alvast to state Lugan to botascelue o all business of states and states Motion of Secription of STATE ENGINEER

निकृत्यत्वात का पूर्व the state of the same with the same

> Fellwaling Plno grain

16 y.p.m.

राह्मिकोत्ति करोतिक , वेशन अवेह । तरकातिकात् वर्धा । प्राप्त । वेशन अभ्याती

12 47 4 6 6 6 6 6 Made and delices a control of the Secretary sections

Legis of Mollide of Asspring and Charles of the State of

Water Uset Boutestie []

[] desirtation!

One wall result in 175184 Date transploted Like 18814 To

Charles Charles Try 38 Years Western Love Telling

belika Hor to oggi Montgonest Used | casts of the latest (finite divisor, been top China die Fiers

(1995) Masoull Louis Winnelly C

Indicate on the diagram the character and micheless of riscidifficant which is dith in dilling, such as only clay social group, roth of the province ete. Mose dopih at which wake is commissed, the local charles of the charleself of After our of wall, yourse out daine or athird true charle to meet colors

Healpago []

	01) MH 110	17	97. (1-27)	Vernt (tree)	tore good to odyes?/	9550 14
(esett)	กษา 2 ใ (1a2 ป)	funtik svic			gates (rodusti Hali
48	રાસ	eles 	45	giff in	44. 27. P	WW.
		451# 50To				
		i meneraling				

Principle Waler Level. 12 | feet of the gal per minute.

Discrept to gut you coin of Howing well WA.

. ad b and a dispersit their spritted bound wat

Ber meter. Micavel packing, conjenting, onelcors, type of slytteff, loongian bug New 18 how it delivered appropriate 30 and 40 and obiec shuitar peirinen libbrachimi komakky muchkir ob

Annal agreement nounce in damping to the

personal type extension that he will

30'clock AM

indeputed a frequency to the transfer

that the decision appears to the provided and of the property of the countries of the count

The entry of the March 18 and 18 and

that here at stated promises we seed as a little or linear Grouts for earliers Server of the contract and register of the contract of

•		
Helena Independent Record		· •
No	and a second	T 11 N. R 51 E.
LICATE		County Prairie
	STATE OF MONTANA	•
ADMIN	VISTRATOR OF GROUNDWATER C	ODE DECEIVED
	OFFICE OF STATE-ENGINEER	In
Declara ²	iion of Vested Groundwater I	Rights
(Under	Chapter 237, Montana Session Laws,	1961STATE ENGINEER
	And the second s	
Bureau of Land Management	of Box	960. Hiles City, Montana
(Name of Appropriate	or) (Address)	(Town)
have appropriated groundwater	according to the Montana laws in ef	
lows:	•	
N	2. The beneficial use on which	the claim is based
4	Livestock wate	*
		earliest beneficial use; and how con-
	tinuous the use has been	1936 - continuous
↓ ↓ ↓ ↓ ↓ E	***************************************	***************************************
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute) 3 sal.	per minute
 	•••••••••••••••••••••••••••••••••••••••	
	5. If used for irrigation, give	the acreage and description of the een applied and name of the owner
. 8		een applied and name of the owner
1 1/4 NW Sec. 8 TIIN R 518	***************************************	
licate point of appropriation	************************************	
d place of use, if possible.	-	such water from the ground and the
es.	location of each well or othe Windmill NWNWk o	er means of withdrawal
The date of commencement and	completion of the construction of the	well, wells, or other works for with-
drawal of groundwater Com	pleted June, 1936	

The depth of water table	150' (est.)	
So far as it may be available, the	e type, size and depth of each well	or the general specifications of any
other works for the withdrawal 25' tower, 4' Astronotor 1	of groundwaterdrilled_well	a arandard 4" casing.

The estimated amount of serving	dwater withdrawn each year	1.500.000
		•
The log of formations encountered	ed in the drilling of each well if avail	ableNot available

***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Such other information of a sim	ilar nature as may be useful in carryi	ng out the policy of this act, including
Such other information of a sim reference to book and page of an fit for huma	ilar nature as may be useful in carrying county record	ng out the policy of this act, including No. M3-K-588, water is
Such other information of a sim reference to book and page of a fit for human	ilar nature as may be useful in carrying county record BIM file n consumption.	ng out the policy of this act, including No. M3-K-588, water is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

THE PROPERTY OF THE PROPERTY O

A construction of the property of the property

Parateon and a second

The second of th

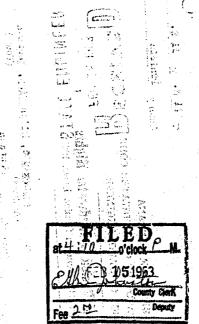
the second of the second level building as second the second below a first of the second of the seco

And the state of the line of the motion of the state of t

The second secon

Constitution of the consti and thus persons are result testing typics for the property of subsections Section 1

the state of the state of the state of



建等进行 医

							7
						R	
					County 1	منينه	********
	MONTAN	A BUREA	II OF M	IINES AN	ID GEOLOGY	CEIVEM	1
			ıtte, Mor		ไก้ไ	IAN 9 1952	
		WAT	ER WE	LL LOG		AN 2 1961 —	
 		*****			STAT	E ENGINEER)
	Owner R.	L. Tibbet	it	•	Address.	Terry, Mont	
	Driller Un	lanova	**********	••••	Address.		
	Data Started				Data Car	npleted	
 						_	
i i	Location: Sec.	. 7	·1	R 51 .	¾ sec £	E.‡	
Type of well	ed	d or delladi	Eq	ulpment us	sedCable	ol	
	(Dug, driven, bote	,	 1		l1		
Water use: Domestic		Municipal		Si	tock	Irrigation	•
Industrial		Drainage		Othe	**		
Casing:	ft. to	30ft.	Туре	Std	Size	······································	
Casing:	ft. to	ft,	Туре	****************	Size		
Casing:	ft. to	ft,	Туре	*************	Size	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Perforated or Screened	i: Ftlinke	to ft.	100007,00000000000000	F	t	to ft	~. ••••••••
Type of screen or perfor		=					
Static Water level, for n							
			•				
Shut-in pressure, for flo							
Pumping water level	120	fee	et at	·····5······		gal, per min	*************
How tested:Pump	************************					***********************************	************
Length of test	************					***************************************	***************
Remarks: (Gravel pac	king, cementin	g, packers,	type of	shut-off, d	epth of shut-o	ff)	
Formations-unime	N140	and the second	,				•••••
	in cards	442		2			
*	***************************************	Tariba (C)				***************************************	****************
***************************************	************************************		**********	. Š		***************************************	****************
	***************************************	- Sandra and			***************************************	***************************************	*************
		19 of 18 of 18	1.5	••			

(over)

.

 	ri ri	1.								8	328	14		
								6	940	DEC	29	1961 Fainty	M. Cark Burly	The second secon

/ ;	(<u>,</u>)	
•	T22	R
	County	
MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY	N MAR 17 1981

WATER WELL LOG

STATE ENGINEER

	•			
	OwnerGerald-Tus	ler	AddressTerry1	ontena
	DrillerZraG. 301	44	Address	ontana
	Date Startedpecember		Date Completed	22., 1959
Type of well	(Dug, driven, bored, or drilled)	Equipment used.	(Churn drill, rotary,	other)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		
Casing:		Тура52001	Size 6 12001	**********************
Casing:	ft. toft.	Туре	Size	
Casing:	ft. toft.	Туре	Size	
Perforated or Screened	; Ft to ft.	Ft	to ft	***************************************
Type of screen or perfor	rations	***************************************)	******************
Static Water level, for 1	non-flowing well;	80		1eet.
Shut-in pressure, for f	lowing well:	lb./sq. in. o	n:	******************************
Dumning Water level	93fe	est at .	(date)	
	with Baller	•	_	
	three			

	king, cementing, packers,		-	
Gravana II	rom. #.95 . down. to. 1	08	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

				·····
③ ·••••		(over)		

Ž

Log of Well

Depth	, feet	The solution of the head of Training
From	То	Description of Material Drilled
0	37	Yellow clay
	45	Gravel with a little quicksand
45	86	Bendy yellow olay
86	92	Gravel and water
92	108	Guabo
•		
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		antiga sa antara na ara-distante na ara-distante a antara de ara-distante de ara-distante de ara-distante de a La compania
 		12 / 1
	1,744	
	 	
	 	
	 -	
	1	

1—Helens Independent Record		< j4
le No	\$****	T 11 M. R 51 E.
UPLICATE		County Prairie
ADM	STATE OF MONTANA	!
ADM	INISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINER	BECEIVED
	ation of Vesied Groundwal r Chapter 237, Montana Session	
(Unde		STATE ENGINEER
Salarana of Sand Man	h (2) C (4) I (20) I (4) Describe de l'accession de	nen Metan Membana
(Name of Appropria	tor) of Address	ess) (Town)
baye appropriated groundwater	State of	in effect prior to January 1, 1962, as fol-
lows:	. and a series of the series o	
N	2. The beneficial use on v	which the claim is based
	livestock water.	
	3. Date or approximate da	ate of earliest beneficial use; and how con-
	tinuous the use has bee	en 1946 • ceptinuous
- - - - - - - - - - - - - - - - - - -	*******************************	
 	4. The amount of groundy	vater claimed (in miner's inches or gallons
	-	sal./min.
<u> </u>	5. If used for irrigation, lands to which water l	give the acreage and description of the has been applied and name of the owner
	thereof	***************************************
SB 14 MW Secl4 TilM R 51B		
ndicate point of appropriation and place of use, if possible.	6. The means of withdray	wing such water from the ground and the
Each small square represents 10 acres.	location of each well o	r other means of withdrawal
ICI 69.	WINGSTALL	signal of Sec. 14
. The date of sammanasment on	d completion of the construction	of the well, wells, or other works for with-
drawal of groundwater	/17/46 starting date	A/22/46 completion date
***************************************	***************************************	
. The depth of water table	801	
		well or the general specifications of any
other works for the withdraws	il of groundwater	well, 6" casing, 80' deep.

***************************************	***************************************	
. The estimated amount of grou	indwater withdrawn each year	1,500,000 gal.
. The log of formations encounte	ered in the drilling of each well if	GARDONIC

Cush other information of a st	miles nature as man harreful in	carrying out the policy of this act, including
reference to book and page of	any county record	carrying out the policy of this act, including
BLA ILLE SO. 5		
	5.4 . 4 . 5-	18
	Edabada Managa	T 11 1/1 (a. 1)
	District Manage	to alle Chunerus

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



:.

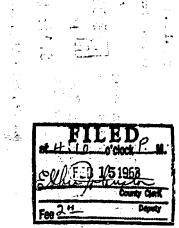
がは、一般などの場合に

...

:

・ A CARTER ACT TO TAKE THE SETTING THE SETTING THE SET OF THE SETTING TO THE SETING TO THE SETTING TO THE SETING TO THE SETTING TO THE SETTING TO THE SETING TO THE SETTING TO THE SETTING TO THE SETING TO THE SETING TO THE SET IN THE SET IN THE SETING TO THE SETING THE SETING TO THE SETING THE SETING TO THE SETING THE SET

CAN THE COUNTY OF A STANDARD AND A S



		14
T	R	
County Prai		
Countryx.z.xxxx	/	**********************

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

OwnerR. L. Tabbette Address Terry, Mont
Driller linknown Address
Date Started
Location: Sec
Type of well
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Gasing:ft. toft
Casing:ft, toft. TypeSize
Casing:ft. toft. Type
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water level65
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Formations enknown
3
the state of the s
(over)

 and the second s	and the second s	82813
		For 153 14

.

· .

Declaration of Vested Groundwater Rights DEC E V E DEC 18 1963 Declaration of Vested Groundwater Rights DEC 18 1963 Under Chapter 237, Montana Session Laws, 1961) Ounty of Appropriator) County of Appropriator) County of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Appropriator. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1. The amount of groundwater claimed (in miner's inches or gallons per minute). 3. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the swaer thereof place of use, it possible. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the swaer thereof. 6. The means of withdrawing such wester from the ground and the		Approved Stock Form-State Publishing Co., Helena, Montana-38567	-3/
ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE REGIFEER Declaration of Vested Groundwater Rights Tall Engine Electron (Under Chapter 237, Montana Season Laws, 1961) Owner of Appropriators State of Chapter 247, Montana Season Laws, 1961) The beneficial use on which the claim is based of an follows: 2. The beneficial use on which the claim is based of an follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. It is beneficial use; and how continuous the use has been. It is beneficial use; and how continuous the use has been. It is inches or gallons per minute). 4. The amount of groundwater claimed (in minar's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been appropriation place of use, if possible, a mail square represents 10 6. The means of withdrawing such weiger from the ground and the location of each well or other means of pildergaph. The depth of water table. The depth of water table. The depth of water table. So far as it may be available, the type, dise and depth of ogth well or the general specifications of any other works for the withdrawal of groundwater. For depth of water table. The depth of water table. The estimated amount of groundwater withdrawal cach year. 3.5.0, 0.0 get and appropriation of the well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Own	No	T_// R_5-/°	
ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE REGIFEER Declaration of Vested Groundwater Rights Tall Engine Electron (Under Chapter 237, Montana Season Laws, 1961) Owner of Appropriators State of Chapter 247, Montana Season Laws, 1961) The beneficial use on which the claim is based of an follows: 2. The beneficial use on which the claim is based of an follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. It is beneficial use; and how continuous the use has been. It is beneficial use; and how continuous the use has been. It is inches or gallons per minute). 4. The amount of groundwater claimed (in minar's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been appropriation place of use, if possible, a mail square represents 10 6. The means of withdrawing such weiger from the ground and the location of each well or other means of pildergaph. The depth of water table. The depth of water table. The depth of water table. So far as it may be available, the type, dise and depth of ogth well or the general specifications of any other works for the withdrawal of groundwater. For depth of water table. The depth of water table. The estimated amount of groundwater withdrawal cach year. 3.5.0, 0.0 get and appropriation of the well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Own	LICATE	County Privile	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Oncomp of Language of Appropriator) Ocupy of Language of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Analysis and how continuous laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous laws has been described in the second of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water table. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal applied and name of the owner thereof the owner thereof to which water table. 7. If used for irrigation, give the acreage and description of the lands to withdrawal applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied to the promoter of the water has been applied and name of the owner thereof to which water has been applied and name of the own		STATE OF MONTANA	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Oncomp of Language of Appropriator) Ocupy of Language of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Analysis and how continuous laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous laws has been described in the second of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water table. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal applied and name of the owner thereof the owner thereof to which water table. 7. If used for irrigation, give the acreage and description of the lands to withdrawal applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied to the promoter of the water has been applied and name of the owner thereof to which water has been applied and name of the own	A	dministrator of groundwater code $lackbox[D] lackbox{\mathbb{E}} \mathbb{C} lackbox{\mathbb{E}} \mathbb{I} \mathbb{V}$	国门
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Oncomp of Language of Appropriator) Ocupy of Language of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Analysis and how continuous laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous laws has been described in the second of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water table. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal applied and name of the owner thereof the owner thereof to which water table. 7. If used for irrigation, give the acreage and description of the lands to withdrawal applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied to the promoter of the water has been applied and name of the owner thereof to which water has been applied and name of the own		OFFICE OF STATE ENGINEER UEC 18 196	3 <u>''</u>
(Name of Appropriator) State of Morean County of Manager appropriator State of Morean 2. The beneficial use on which the claim is based Manager and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use; and how continuous the state of earliest beneficial use or which water claimed (in miner's inches or gallons per minute). 4. The amount of groundwater distribution of the lands to which water has been applied and name of the owner thereof to which water as performed to which water has been applied and name of the owner thereof to which water table. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water table and the lecation of each well or other manager of withdrawal and part of the owner thereof the lecation of each well or other manager of withdrawal and part of the withdrawal of groundwater withdrawal each year. The depth of water table. The depth of water table. So far as it may be available, the type, size and depth of gath well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. The log of formations preconnected in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner and Applications of any county record. Signature of Own	Declara		
(Name of Appropriator) (Address) (Name of Appropriator) (Address) (Name of Appropriator) (Sinte of Marian Sinte of Marian (Name of Appropriator) (Address) (Name of Appropriator) (Sinte of Marian (Name of Appropriator) (Address) ((Ui	Inder Chapter 237, Montana Session Laws, 1961)	NEE
(Name of Appropriator) (Address) (Name of Appropriator) (Address) (Name of Appropriator) (Sinte of Marian Sinte of Marian (Name of Appropriator) (Address) (Name of Appropriator) (Sinte of Marian (Name of Appropriator) (Address) (Da 1191 F.1	the term . Term	
State of Danuary 1, 1962, as follows: 2. The beneficial use on which the claim is based distributed by the second of the lead of the second of the leads to the second of the leads to the second of the leads to which water has been applied and name of the sweet thereof to which water has been applied and name	(Name of Appropr	priator) (Address) (Town)	*********
2. The beneficial use on which the claim is based description. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the sweet thereof which water has been applied and name of the sweet thereof to which water has been applied and name of the sweet thereof claims of cases well or other means of yithdrayal. 6. The means of withdrawing such water from the ground and the location of each well or other means of yithdrayal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations pneountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Ormalon Of this act, including reference to book and page of any county record.	County of The	State of Mondana	llows
3. Date or approximate date of earliest beneficial use; and how continuous the use has been a substitute of the service of the	M	and money and an analysis in the state of administration and the	4046.
tingeng the use has been regulated (in miner's inches or gallons per minute). If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof is mail aguare represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of yithdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdraws each year. The log of formations procountered in the drilling of each well if available. So far has it may be available, the type, size and depth of each well if available. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdraws each year. So formations procountered in the drilling of each well if available. So formations procountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owne			te.
tingeng the use has been with a service of inches or gallons per minute). It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof is a small square represents 10 6. The means of withdrawing such woker from the ground and the location of each well or other means of yithdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdraws each year. 350,000 gel. The log of formations encountered in the drilling of each well if available. So the information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Own		2 Date or enproximate date of serlicet beneficial pass and how	F 400-
4. The amount of groundwater claimed (in miner's inches or gallons per minute). If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the sweet thereof place of use, if possible, a small square represents 10 6. The means of withdrawing such weiter from the ground and the location of each well or other means of withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations mecountered in the drilling of each well if available. So the information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Own			
per minute). Gas for irrigation, give the acreage and description of the land to which water has been applied and name of the swner thereof to which water has been applied and name of the swner thereof to which water has been applied and name of the swner thereof to which water has been applied and name of the swner thereof to which water point of appropriation place of use, it possible. If means of withdrawing such water from the ground and the location of sech well or other means of yithdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 3.50,000 gel. The log of formations succountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Date Lee 10, 1963		- 1 1947 on has been Continued	المنتحدو
per minute). Gas for irrigation, give the acreage and description of the land to which water has been applied and name of the swner thereof to which water has been applied and name of the swner thereof to which water has been applied and name of the swner thereof to which water has been applied and name of the swner thereof to which water point of appropriation place of use, it possible. If means of withdrawing such water from the ground and the location of sech well or other means of yithdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 3.50,000 gel. The log of formations succountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Date Lee 10, 1963			11
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the swner thereof at popular of appropriation place of use, if possible, amail square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. The depth of water table. The depth of water table. The depth of water table is the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdraws each year. The log of formations meountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner Owner All Allsando. Date Alac 10, 1963		per minute) 7 36 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	STITOTE
to which water has been applied and name of the awner thereof AND Sec. 13. 7.11. R. 5.1 ate point of appropriation place of use, if possible, as mall square represents 10 6. The means of withdrawing such water from the ground and the location of sech well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 1. The depth of water table. 1. The depth of water table. 2. The works for the withdrawal of groundwater. 3. The means of withdrawing such water from the ground and the location of sech well or other water for withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 1. The means of withdrawing such water from the ground and the location of sech well or the well, wells, or other works for withdrawal of groundwater. The depth of water table. 2. The means of withdrawing such water from the ground and the location of sech well or the well, or other works for withdrawal of groundwater. 3. The means of withdrawing such water from the ground and the location of sech well or other wells, or other works for withdrawal of groundwater. 3. The means of withdrawing such water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the groundwater withdrawal of groundwater water from the ground			40
to which water has been applied and name of the awner thereof AND Sec. 13. 7.11. R. 5.1 ate point of appropriation place of use, if possible, as mall square represents 10 6. The means of withdrawing such water from the ground and the location of sech well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 1. The depth of water table. 1. The depth of water table. 2. The works for the withdrawal of groundwater. 3. The means of withdrawing such water from the ground and the location of sech well or other water for withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 1. The means of withdrawing such water from the ground and the location of sech well or the well, wells, or other works for withdrawal of groundwater. The depth of water table. 2. The means of withdrawing such water from the ground and the location of sech well or the well, or other works for withdrawal of groundwater. 3. The means of withdrawing such water from the ground and the location of sech well or other wells, or other works for withdrawal of groundwater. 3. The means of withdrawing such water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the ground and the location of sech well or other water from the groundwater withdrawal of groundwater water from the ground		5. If used for irrigation, give the acreage and description of the	lands
Ask Sec. 16. T. 1 R. 5.1 Late point of appropriation place of use, if possible. I small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal cach year. The estimated amount of groundwater withdrawal cach year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Signature of Owner. Date Male 10, 1963	83, 53,038		
ate point of appropriation place of use, if possible, a small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. The estimated amount of groundwater withdrawal each year. The jog of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner Alfa Jahrach	_		
place of use, if possible. I small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawial. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdraws each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Ow	·-		******
location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdraws: each year. 350,000 gol. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner	place of use, if possible.		d the
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdraws each year. 3.50,000 gel. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner Alexandra Signature of Owner	1,	location of each well or other means of withdrawal	لقد
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater			
The depth of water table	Mha data of commencement to		
The depth of water table	drawal of groundwater	247	
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawal each year. 350,000 gel. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Date. Log. 10, 1963.	**************************************		
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawal each year. 350,000 gel. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Date Log 10, 1963	The depth of water table	10 17.	
The estimated amount of groundwater withdraws each year 350,000 gel. The log of formations encountered in the drilling of each well if available. Soul all of Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner 1963		•	other
The estimated amount of groundwater withdraws each year 350,000 gol The log of formations encountered in the drilling of each well if available. Some and all of Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Omelow Talkensto			
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner On 1963		and familiary to the second se	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner On 1963	**************************************	12-11-11-11-11-11-11-11-11-11-11-11-11-1	***********
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner On 1963	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	= 5	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner On 1963	The estimated amount of gro	oundwater withdrawn each year 350,000 gel	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner Falkenster Date Ale 10, 1963	The log of formations encour	intered in the drilling of each well if available sandall	
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner Pale 10, 1963	deren de contra con la constante de la constan		
Signature of Owner Date Lie 10, 1963	**************************************		
·			
	***************************************		······
·		Simula Omold Tolk	- To
		Signature of Owner	
		Date Ale 10, 196.	3

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

A Section of the section of the

......

ngwinwer og hilletingski

and the second s

ing the second of the contract of the second of the second

works which has a popular of a political probability of the rings are start of

The state of the s

The set of the section of the sectio

gage and spike of

and the second second

CHANGE OF THE CO and the constitution of the same in the

The second secon

ng genak at the second of the second of

and attended to the motor of a market

May Was Brown B. July Designation of the telephone was lighted प्रमान कर्म । जन्म । जन्म । जन्म किर्मा तर्म जो कर्मान क्षेत्रका विकास AF 98

granden.

After the reference of the action of the action of the action of the configuration of the configuration of the action of the act

the digital section of the section o de la constantina del constantina del constantina de la constantina de la constantina del constantina de

published described to be the control of the published by the published of the control of the co o the experience of the state o

Contraction of the magnetic for

GW 2 File No	MONTANA WATER RESOURCE RECEIVE	S BOARC Approved St	Т	R.	
DUPLICATE L Top of Ground	OE::19196	7 ————————————————————————————————————	Co STATE OF MON ATOR OF GROV ATER CONSER	UNDWATER	CODE 5
(Elev. above sea 0-130 Sand, Yo 130-140 Sand	ellow is gravel, Yellow is gravel, Yellow—(I	Inder Chapter 237	ntion by A PED AFTER JA Montana Sessio	Means of NUARY 1, 19 n Laws, 1961,	Well 962 as amended)
		Joe Jehnson			
 - 	Date of	Notice of appropria	tion of groundw	ater U.A.	
			30/67 Dat		
	Water v	well Drille (Dug, driven, bored Ise: Domestic Industria	Equip i or drilled) c	oment used (Chur to Stoo	Cable tool a drill, rotary or ot ck E Irrigation er
	met wit depth a strata a	icate on the diagram h in drilling, such a t which water is end nd height to which	as soil, clay, sha countered, thicky the water rises i	le, gravel, roc ness and chara n the well.	k or sand, etc. Si cter of water-bear
	Size 6 Drille Hole	d Weight	From To (Feet) (Feet)	Kind	From To
		134 0 1		Size	(Feet) (Fee
	811	6"-19.18#/ ft.	+1 142	Slote Mx6"	120 142
				6. 1 (1)	
	Indicat place o	Sec. 17 T.11 R. c. location of well f use, if possible. square represents	Shut-in F Pumping at Discharg How Tes Length o Remarks ers, type and Each	Pressure for Fl. Water Level 6.4 g e in gal, per ted	owing Well 3.4 130 al. per minute. min. of flowing 3.4. ing ir. cing, cementing, p
-	***************************************		************************	(Conti	nue on reverse
-	use—	If used for irrigat number of acres an	ion, industrial,	drainage or	other. Explain,
- 		tion). 	H.A.	************	*****************************
•	oth of bottom			1.5-9	4
	driller, and three copies to be n the county in which the well			iller's License	Number

they paralled by the particular with The control of the different product of the product of the first of th Office C. Carlosses C. Stark 1691 2899 hour treating a failure will be a failure and a configuration of the configuration STOLEN TO STOLEN TO STOLEN THE ST The section of the se The continued of the second of STATE OF STREET Les Management to religious of the first terms O Inglisiatic O States of O A CARA

(hobishan at 1984 poold timeself specifical). NEET OF THE PARTY OF THE COMPT OF THE STATE OF THE CONTRACT OF THE COMPT OF THE COM Hew to ensem yet notice A RIGHT PIET CONTERNATION DOWNE STREET PIET ON GROUNDANIES COPT 1900 P. C. RINNE DE ROSINTAS County Santage

(日本) をでは、

$\overline{}$	\checkmark		· · · · · · · · · · · · · · · · · · ·
,	No		Approved Stock Form-State Publishing Co., Helena, Montana-38687,
File	No		T 11 N S 1 E
נטם	PLICATE		County Prairie
	A		TATE OF MONTANA
			ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER DE OF 18 1962
	Declaration	of	Vested Groundwater Rights
			er 237, Montana Session Laws, 1961) STATE ENGINEER
	lasta des		tonia
1	(Name of Appropriator)		(Address) 4 (Town)
	have appropriated groundwater account	ding	State of 71.2 71.2 71.2 71.2 71.2 71.2 71.2 71.2
	N		, to the median manufacture prior to contactly 1, 1000, as 10110118.
[2.	The beneficial use on which the claim is based Stock Water
ŀ		3.	Date or approximate date of earliest beneficial use; and how con-
ŀ			tinuous the use has been CONTINADUS
w ŀ			***************************************
ŀ		4.	The amount of groundwater claimed (in miner's inches or gallons
ŀ			per minute) 1 - 15
ŀ			
5 4 5 5	8.	δ.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 Sec. 18 T. 11 R51F		
	icate point of appropriation		
and	place of use, if possible. h small square represents 10	6.	The means of withdrawing such water from the ground and the
acri			location of each small on other manus of smith June 1
			OPE7 Sexing
7	The date of commencement and som	nlati	on of the construction of the well, wells, or other works for with-
1.	drawal of groundwater		
8.	The depth of water table	W.Y	7366
9.	So far as it may be available, the to works for the withdrawal of ground:		size and depth of each well or the general specifications of any other
		•••••	
•0			vithdrawn each year 525,600 93/5
11.			e drilling of each well if available
		••••••	
10			;
12.	reference to book and page of any co	unty	re as may be useful in carrying out the policy of this act, including
	The same of the sa		
			017
			Signature of Owner June
			~/ CX 1.19 1012

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

A system is a stage of the parties. and a second second The state of the s agger and state the first of the control of the con in a section, we produced of the first of the fight of the control appeared to care in the control of the care of the car 14 W. Andrew Control of the Control of the

[TES] \$P\$ [TES] \$P\$ (T. 1997) \$P\$ (P) \$P\$ (P)

and the second of the second o

المعقوليني فأأوا والماموا والماليا ander. Bereitste state in der state in d

late. Polito incolhence tectoria di la companio e esti de la transferi de la companio de la companio de la companio d Polito incolhence de la companio de

And the second s

83606

and the second s

And the second of the second o

Reference and the company of the second of t

The state of the s



le No		Approved Stock Form—State Publishing Co., Helena, Montana	
	STATE WATER (CONSERVATION BOARD TIL.KR51.1	. 21
PLICA	\ TTP	County Prairie	•
	Bille.	Merion ADMINISTRATOR OF GROUNDWATER CODI	
	£0G ^{r.n}	Merion ADMINISTRATOR OF GROUNDWATER CODI	E Oi
	Top of Ground Darlinten	Sullivan OFFICE OF STATE ENGINEER	ン
•	(Elev. above sea level 2586	Notice of Completion of Groundy	vater
-0		Appropriation by Means of We	all
to	Coarse sand - light	DEVELOPED AFTER JANUARY 1, 1962	
-40		(Under Chapter 237, Montana Session Laws, 196	1)
.to	Fine sand - dark	Marie Company of Company	
-70		Owner B.L.M. Address	
to	Coarse sand - light	DrillerAddress	4
-80	·	Date of Notice of appropriation of groundwater	
te	Fine sand - light	Date of Notice of appropriation of groundwater	***************************************
-90		Date well startedDate completed	***************
-to	Coarse sand - light	Type of well Equipment used (Churn drill, rotary or oth	*****************
100			
.to	Fine sand - light	Water use: Domestic Municipal Stock Industrial Drainage Other I	Irrigation [
110		Indicate on the diagram the character and thickness of the	different str
15	- Water - Man send - Mahe	met with in drilling, such as soil, clay, shale, gravel, rock or s depth at which water is encountered, thickness and character o	and, etc. Sh f water-bear
130	-128 static water level	strata and height to which the water rises in the well.	
to l	Fine sand - light - wat	Size of Size and From To PERFORA	TIONS
141	,	Hole of Casing Kind From	
-to	Clay	Size (Fee	t) (Feet)
144	Botton of hole	7 7/8" 6" I.B. +1 144 Slot 123	143
1		18.79 1b/£t. 1/8" x 10"	
- 1			
			}
"		N Static Water Level for no	
-		1 : I i I	.128f
_		Shut-in Pressure for Flowing Pumping Water Level1	
- 1		at 8 mal man	
_ 1			
_ [inute.
-		Discharge in gal, per min, o	ninute. of flowing v
-		Discharge in gal, per min, o	ninute. of flowing v
-		Discharge in gal. per min. (How Tested Beiling and 1 Length of Test	ninute. of flowing v
		Discharge in gal, per min, of How Tested Reiling and	ninute. of flowing v
		Discharge in gal. per min. of How Tested Reiling and per min. of Length of Test	of flowing v
		Discharge in gal. per min. of How Tested Balling and I Length of Test	ninute. of flowing v
		Discharge in gal. per min. of How Tested Belling and Length of Test	ninute. of flowing v
		Discharge in gal. per min. of How Tested Bailing and Length of Test. Bernarks: (Gravel packing, cers, type of shutoff) Indicate location of well and place of use, if possible, Each small square represents 40 acres.	ninute. of flowing v
		Discharge in gal. per min. of How Tested Bailing and Length of Test. Bernarks: (Gravel packing, cers, type of shutoff) Indicate location of well and place of use, if possible, Each small square represents 40 acres.	ninute. of flowing v
		Discharge in gal, per min. of How Tested Balling and Length of Test. Bemarks: (Gravel packing, cers, type of shutoff)	ninute. of flowing vertex and the search of
		Discharge in gal. per min. of How Tested Beiling and Length of Test	ementing, pe
		Discharge in gal. per min. of How Tested Balling and Length of Test. S. Break. Remarks: (Gravel packing, cers, type of shutoff)	ementing, pe
		Discharge in gal. per min. of How Tested Beiling and Length of Test	ementing, pe
	Show exact depth of bottom.	Discharge in gal. per min. of How Tested Beiling and Length of Test	ementing, pe
	Grassy Tops Well	Discharge in gal, per min. of How Tested Reiling and Length of Test. Served Packing, of Remarks: (Gravel packing, of ers, type of shutoff) Indicate location of well and place of use, if possible, Each small square represents 40 acres. (Continue of the continue of the continue of acres and location or other data (i.e.: Lot, I tion).	ementing, pe
	Grassy Tops Well M3-E-1471 - Arnold Fal	Discharge in gal, per min. of How Tested Belling and Length of Test	ementing, pe
unty C	Grassy Tops Well M3-R-1471 - Arnold Fal to be prepared by driller, and the lerk and Recorder in the county in	Discharge in gal, per min. of How Tested Bailing and Length of Test. Bernarks: (Gravel packing, cers, type of shutoff) Indicate location of well and place of use, if possible, Each small square represents 40 acres. (Continue of the continue of the continue of acres and location or other data (i.e.: Lot, Etion).	ementing, pa
unty C	Grassy Tops Well M3-E-1471 - Arnold Fal to be prepared by driller, and the	Discharge in gal, per min. of How Tested Reiling and Length of Test	ementing, pa

87651

AN TROSE TO STATE OF ST The control of the setting the setting with the setting of the set how withoffered and heart out of state Profine Bater Level 132 that how we want to be the thing the stands 1 ALICE OL SIVUE FRANCET COURTS COURTS COURTS OF CEORGIAN VICE COURTS COUR Marine Care will a stable 3013 The State of the S 55 E The second secon BANK CONTRACTOR OF BUTCH

ج د

General Andrews Property Control of the

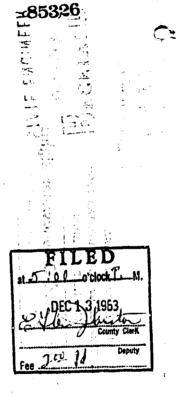
GT [~]	u		ning Co., Helena, Montans—41921
File No		7	IN R 5 P
DUPLICATE	_	(County Prairie
	Administrator	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER	DECEIVED
Dec		ted Groundwater I	Kights C.
\sim .	(Under Chapter 237,	Montana Session Laws, 1961)	STATE ENGINEER
1 John K.	uehu	, of	Tony (Tovil)
* AD * *	Appropriator)	(Address)	toma (10WII)
have appropriated ground	water according to the	Montana laws in effect prior	to January 1, 1962, as follows:
N			
	2. The	hengicial use on which the claim	m is based
			T st beneficial use; and how continu-
	3. Date	the use has been	to beneficial use; and now continu
	Botton	950 - Continum	_ ml sure Plant
	i lata.l		
	No.24. The	amount of groundwater clair	ned (in miner's inches or gallons
		20 gallas	furnimete .
8	5. If to	sed for irrigation, give the ac which water has been applied	reage and description of the lands and name of the owner thereof
SE 1/4 Sec2 2 T.// I	51		property
Indicate point of appropriand place of use, if possible.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
and place of tise, if possible, small square represents 10	acres.	of each well of other means of	ater from the ground and the loca- withdrayal
	p	***************************************	***************************************
7. The date of commence	ement and completion of		, wells, or other works for with-
Grawal II groundwater	nensed 1950 -	conflitted 195	7
8. The depth of water tab	6 NA. 2 - 9	- 80 It.	***************************************
9 So for an it may be a	vailable, the type, size	and depth of each well or the	general specifications of any other
	al of groundwater		***************************************
Toth dul	led Hims	hang= >	s,1-90 fut olux

		was each year 100s00-	gellen - 2 well
11. The log of formations	encountered in the drilli	ng of each well if available	
***************************************	Not are	alahal.	
12. Such other information reference to book and	of a similar nature as	rd	ut the policy of this act, including
		Signature of Owner	chn Kuchn
		Da	10 On . 13-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



Consider of the Angle of the Open passes on the

A Marie Later

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Season Laws, 1961) STATE ENGINEER 1. Address of Appropriator) County of Appropriator of State of State of State of State of Appropriator of Laddress of County of Laddress of Laddress of County of Laddress of County of Laddress of Laddress of County of Laddress o		Approved Stock Form-State Publis	thing Co., Helena, Montana-38667
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 287, Montana Session Laws, 1981) STATE LINGINGER 1. And Appropriator) County of Appropriator County of Appropriator 2. The beneficial use on which the claim is based Manuary 1, 1982, as follows: 2. The beneficial use on which the claim is based Manuary 1, 1982, as follows: 3. Date or appropriated date of garliant beneficial use; and how continuous the use has been supplied in the substantial of the which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner thereof to which water has been supplied and name of the owner with the count of groundwater. 3. The depth of water table. 4. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the groundwater. 4. The depth of water table. 5. The depth of water table. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the groundwater. 6. The depth of water table. 6. The means of withdrawing such water from the groundwater withdrawin each year. 7. The date of commencement and completion of the such water from the groundwater. 8. The depth of water table. 9.	File No		T 11 R 51
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STALL ENGINEER 1. And Appropriator) County of Appropriator Chame of Appropriator 2. The beneficial use on which the claim is based Administration of the appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Administration of the use of the county of the propriation of the use above appropriation of the use above appropriator of appropriation of the use of the wild water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof according to the wild water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner withdrawn and place of a proundwater withdrawn and place of the well, walls, or other works for withdrawn of groundwater withdrawn each year. 3. The depth of water table. 4. The depth of water table. 5. The depth of water table. 5. The depth of water table. 6. The means of withdrawing such water from the ground and the location of each well or the general specification of any other works for the well, walls, or other works for withdrawn and depth of each well or the general specification o	DUPLICATE		County prairie
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER County of Tableton (Town) County of Appropriator) County of Appropriator) County of Appropriator State of Appropriator State of Appropriator 2. The beneficial use on which the claim is based Absolute. 3. Date or approximate date of garliest beneficial use; and how continuous the use has been applied and use; and how continuous the use has been applied and name of the owner thereof 4. The amount of groundwater claimed (in miner's inches or gallons per alunts) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of sach well or other means of withdrawal and place of our land place of our land place of our land place of our land place of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawal each year. So far as it may be available, the type, size and depth of each well if available. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner of the county in which the well is	OF	RATOR OF GROUNDWATER COD! FIGE OF STATE ENGINEER	ECEIVED
County of Proportion (Name of Appropriator) County of Proportion of State of State of Proportion of the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Absolute to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied in miner's inches or gallons per cainuts). 4. The amount of groundwater claimed (in miner's inches or gallons per cainuts). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof contents and place of use, if possible. 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawan each year. 10. The estimated amount of groundwater withdrawan each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner of the county in which the well is			STAIL ENGINEER
County el. As a proported groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Absolute and the continuous the use has been supported in the according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been supported in miner's inches or gallons per sainute). 4. The amount of groundwater claimed (in miner's inches or gallons per sainute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof access and the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner with the construction of the well, wills, or other works for with drawning such water from the ground and the location of each well or other water has been applied and name of the owner with the construction of the well, wills, or other works for with drawning such water from the ground and the loca	2 amost H. Falkente	n. of Terry	
2. The beneficial use on which the claim is based of the continuous the use has been depth of a proportion of the lands to which water has been applied and name of the owner thereof of the depth of water table. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. The depth of water table. 10. The estimated amount of groundwater withdrawa each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Date of the county in which the well is	County of Prairie	State of The	
2. The beneficial use on which the claim is based attachments. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been algorities inches or gallons per claimed. 4. The amount of groundwater claimed (in miner's inches or gallons per claimute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other works for withdrawing such water from the ground and the location of each well water from the ground and the location of each well with a such and page of any other works for the withdrawing such water from the ground water withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of the well, well, and the location of the water from the ground water withdrawing such water from the ground water fr	have appropriated groundwater accordi	ing to the Montana laws in effect pr	ior to January 1, 1962, as follows:
inuous the use has been dead. 1947 Chailled 4. The amount of groundwater claimed (in miner's inches or gallons per ainute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof use if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other works for withdrawing of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawing of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawing of groundwater. 9. So far as it may be available, the type, size and depth of each well if available. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Drawley Talkington. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Drawley Talkington. Date offer information the county in which the well is		2. The beneficial use on which the c	laim is based tockmater.
4. The amount of groundwater claimed (in miner's inches or gallons per sinute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof and place of use, if possible Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withd		tinuous the use has been. See	x. 1947 (drilled)
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof W. 1. M. 1. M. 1. R. 5. I. Indicate point of appropriation and place of use, if possible. Each small square represents 10 Each small square represents 10 Each small square represents 10 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table		4. The amount of groundwater clair	
indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other works for withdrawal of groundwater. 8. The depth of water table. It was a such water from the ground and the location of each well or other works for withdrawal of groundwater. It was a such was a such water from the ground and the location of each well or other works for withdrawal. It was a such was a such water from the ground and the location of each well or other works for withdrawal. It was a such was a such water from the ground and the location of each well or other works for withdrawal. It was a such water from the ground and the location of each well or other works for withdrawal. It was a such water from the ground and the location of each well or other wells, wells, or other works for withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. It was a such water from the ground and the location of each well or other means of withdrawal. 9. So far as it may be available, the type, size and depth of each well or the		5. If used for irrigation, give the ac	reage and description of the lands
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and page of any county record. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encounteged in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner of the county in which the well is	· · · · · · · · · · · · · · · · · · ·	to which water has been applied	T RUG TRIES OF Me OANGL Metsol
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner of the county in which the well is	.M. 1/4. M. MSec. J. J. T I. R. J I. I. R. J	location of each well or other m	sans of withdrawal Character dis-
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater and first the state of the withdrawal of groundwater withdrawn each year. So the state of the policy of this act, including reference to book and page of any county record. Signature of Owner Owner of the county in which the well is	7. The date of commencement and complete drawal of groundwater	etion of the construction of the wel	l, wells, or other works for with-
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater and first the state of the withdrawal of groundwater withdrawn each year \$10,000 gala. 10. The estimated amount of groundwater withdrawn each year \$10,000 gala. 11. The log of formations encountered in the drilling of each well if available. The first tenformation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner of the county of the well is	8. The depth of water table	Lt.	***************************************
11. The log of formations encountered in the drilling of each well if available. The first ten fit of the	9. So far as it may be available, the typ works for the withdrawal of groundw	e, size and depth of each well or the	
11. The log of formations encountered in the drilling of each well if available. The first tenft The log of formations encountered in the drilling of each well if available. The first tenft 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Owner I Talkenature Date Dec 19,1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	**************************************	<u></u>	***************************************
11. The log of formations encountered in the drilling of each well if available. The first ten fit of the	10. The estimated amount of groundwater	withdrawn each year 810,	ooo gala
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Drawly Falkenston Date Dec. 19.1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is			() A
Signature of Owner Date Dec. 10, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	growtsk		
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	_		
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is		g:	Drady F. Iha. Mr.
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is		organiture of Owner.	ata Del 10, 1963
	Three copies to be filed by the owner wit		
Disease annexes all questions. If not applicable so state otherwise the form will be esturated	located.	·	·

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

* Portugues sa

المحادث والمحادث المحادث المح

Agriculture Variable Communication of the Communic

and the later of the second of

Attached to the first of

e de la Maria de la Calendaria de la Cal

DEC 1 6 1963

The second secon

	Approved Stock Form—State Publish	ning Co., Holens, Montans—38667
File No		ting Co., Helson, Montano 3867 (32) T. 11 R. 5 18 County frame.
DUPLICATE		County Prairie
	ITATE OF MONTANA	
	LTOR OF GROUNDWATER CODE	DECEIVED
	CE OF STATE ENGINEER	DEC 18 1463
Declaration of	Vested Groundwater	Rights, STAIL ENGINEER
(Under Chapte	er 237, Montana Session Laws, 1961) STATE ENGINEEL
arnold H. Felkenten	. Ferr	ท
(Name of Appropriator)	/Adam)	(Town)
County of have appropriated groundwater according	State of State of to the Montana laws in effect pri	or to January 1, 1962, as follows:
N		
2.	The beneficial use on which the cla	sim is based
3.	Date or approximate date of earli	
	tinuous the use has been	Teamph and the second many of the second many
*	need The Ender 19	**************************************
4.	The amount of groundwater claim	
	per minute)	get ju minite
	The It used for irrigation, give the acr	
8	to which water has been applied	and name of the owner thereof
	Gorden Lange	be e women
impeared moint of appropriation	Donel of Fall	in the
and place of use, if possible. Each small square represents 10 6.	. The means of withdrawing such	
acres.	location of each well or other me	ans of withdrawal
	Fortun feet agant.	from located don't
7. The date of commencement and completi	on of the construction of the well,	wells, or other works for wife-
drawal of groundwater	dille die Forty y	
8. The depth of water table willed &	une 1956.	are ago.
9. So far as it may be available, the type,	A 125 H. gell 90	
works for the withdrawal of groundwate		rederal specifications of any other
ply your and a second of the second	"well man has s	want coming 135/4
film in consery	The second of the second	The for 170 Band
10. The estimated amount of groundwater w	rithdaewn each ween	
_	94/19	B 12 A ARRA A
11. The log of formations encountered in th	e drilling of each well and will all the	3 40,000 70
quel 74 F sand 13	It don to clay.	4
12. Such other information of a similar neture reference to book and page of any county		the policy of the beer the mains
	Signature of Owner	
	Der	Jan W & Felfrenstern
Three copies to be filed by the owner with t located.	the County Clerk and Recorder of	the County is which the well is
Please answer all questions. If not applicable	, so state, otherwise the form will	be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

(9842)

Yawana alato Grand with Care green that the great grations in the large of The state of the s etule. grand di Stanton Seri and outcomes on the dating considera-consideration and the original of 4.5 विश्वेष क्षेत्रक जिल्लाकेल हुन एक्ट विश्वेष अन्य प्राप्त का एक्ट प्राप्त के प्राप्त के किए जिल्ला के अपने कर क township to constitute to consider make not their times on a staget en francisco de la companya de la c La companya de la co July 1983 to emission the second state of the second secon 85337 and the summand the second continue of

ao katawananana ka bali, dokaleka 人名英国英格勒尔 医乳面管下列员 多词的复数形式

rootenen is testati hi siiteneliset

and the state of the second of

salfalled, we still be not a ret, the till refer in terrior sit to

If therefore the transfer of the content of the state promite and the content of the first of at rotal about the

The second mean the control of the American State Control of the Hill of the American world?

h Maria. Maria maranak di atau sambin sang para salah di sambin sa taga basa da di sata da atau da sa da sa da sa da ka Maria da saranak di atau sambin sang para sa sa da sa da da da da da da sa sa da da da sa sa da da sa sa da da

ov .	Approved Stock Form-State Publi	shing Co., Helena, Montana—38687
File No	ř	shing Co., Helena, Montana-38687
DUPLICATE		County & Saisil
ADMII	STATE OF MONTANA NISTRATOR OF GROUNDWATER COD	O
Declaration	of Vested Groundwater	Rights pro 18 4000
(Under	Chapter 237, Montana Session Laws, 196	1)
I HENALD ENLY	FUSTERN . Ton	STATE ENGINEER
(Name of Appropriato	E.N.STERN of (Address)	(Town)
have appropriated groundwater ac	State of Scording to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N	2. The beneficial use on which the c	laim in hand Atakan ten
0 12	2. The beneficial day on which the c	Ionn is poseu. Americani incidenti
	3. The or approximate date of ear	liest beneficial use; and how con-
w line in the second se		es are spring
"	4. The amount of groundwater clai	
	per minute) 214 1-8 gal (2)	promote 21s 2 - 4 gal
	v	
SEL	If used for irrigation, give the ac to which water has been applied	reage and description of the lands
NE14 Sec 33 T.// R.5/	*************************************	
Indicate point of appropriation and place of use, if possible.	0 Min A	
Each small square represents 10 acres.	 The means of withdrawing such location of each well or other m 	eans of withdrawal Those
	Sfranga and one	Less
	ompletion of the construction of the well	• •
***************************************	***************************************	
· -		***************************************
	type, size and depth of each well or the	
	<u> </u>	
***************************************		- 2,102, 468 got
10. The estimated amount of groundy	vater withdrawn each year 11 12 3	- 4 204 800 gd
11. The log of formations encountered	d in the drilling of each well if available	10,
***************************************	***************************************	***************************************
10 0 1 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4.43
	r nature as may be useful in carrying ou county record	, , , , , ,
	Signature of Owner	esnold H. Falkenstern are lex 14, 1963
	De	ite lac 10, 1963
Three copies to be filed by the owner located.	with the County Clerk and Recorder of	the county in which the well is
Please answer all questions. If not app	plicable, so state, otherwise the form will	be returned.
Original to the County Clerk and Recof Mines and Geology, and Quadruplic	corder; duplicate to the State Engineer; cate for the Appropriator.	Triplicate to the Montana Bureau

A CANADA rewater and the The second secon Signifies to indicate a major of a layered or a major of a major o Main off to neighbors loss of a contract of

Nighton

BOST TO THE RESERVE OF THE SECOND STATES

And the control of th

A training

Policy Spill of Department of the second

233WWW.1 14613

Appendiction of the

85339 of a state of the state o

And the second section of the second of the ome men en la compara de l La compara de la compara d La compara de la compara d

Along the control of the Along the A

T**aut Green de ministra** de la compatit de domination de des de la compatit del compatit del compatit de la compatit de la compatit de la com

al die o'clock M.

degli <mark>ngadkakani stan</mark> glavi an ngadi ya 10 sana yi 12 sana sili ngana sa 12 sana sa 13 sa 13 sa 13 sa 13 sa 13 sa 13 13 sana da 13 sana sa 13 sana sa

All the second s

Talk lange the hear what what we want to a special state of the contract of And the state of t January Commission of the control of

GV · · · Approved Stock Form—State Publishi	ng Co., Hoiana, Montana—38687
File No	11 N R 5 1
DUPLICATE	County Prairie
STATE OF MONTANA	•
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
Declaration of Vested Consultant	DEC 18 1963
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961)	Kights DE CALLACED
(Onto) Chapter 201, Montana School 20118, 2002)	STATE ENGINEER
1 Osnal 94. 4 alkenstern of Terry	
(Name of Appropriator) (Address) County of State of No	terra (Town)
have appropressed groundwater according to the Montana laws in effect price	r to January 1, 1962, as follows:
2. The beneficial use on which the cla	im is based water for
have and you al	
3. Date or approximate date of earlie tinuous the use has been	
tinuous the use has beenha	1956
4. The amount of groundwater claim	od (in minar's inches or sellens
per minute). 9 gala	ed (in miner's inches or ganons
5. If used for irrigation, give the acre to which water has been applied	and name of the owner thereof
NEY SWScc. 74 T. 11 R51 Shelter belt, gas	en and mark
Indicate point of appropriation	24 TH - RATI Award
Each small square represents 10 6. The means of withdrawing such	water from the ground and the
acres. location of each well or other mes	ins of withdrawal.
7. The date of commencement and completion of the construction of the well, drawal of groundwater and completion of the construction of the well,	wells, or other works for with
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each well or the g	anaral anguifications of any other
works for the withdrawal of groundwater	
I the suit let and any your The	reaflow from the
the first the state of the stat	
10. The estimated amount of groundwater withdrawn each year. 4.38.	2,000 gol
11. The log of formations encountered in the drilling of each well if available.	V

12. Such other information of a similar nature as may be useful in carrying out reference to book and page of any county record	
Signature of Owner	mold & Falkanton
Diguacuse of Owner That	ml/K falkentorn
Three copies to be filed by the owner with the County Clerk and Recorder of	•
located.	Andrew of the Mart 18
Please answer all questions. It not applicable, so state, otherwise the form will b	
Original to the County Clerk and Recorder; duplicate to the State Engineer; To of Mines and Geology, and Quadruplicate for the Appropriator.	riplicate to the Montana Bureau

El planta de la completa de la comp El partir de la completa de la comp And the second particles of the Board process of the formation of the second particles of the second p o jagadhaa ya ayaa a ahaadka istii taa istii oo English Salaman Salaman da Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kab About 600 to a larger selvence of the congruence of the congruence

RESSIDANTIONS

्रमुक्त प्रकार का शामा का नाम का नाम का

Appended to the property of the second secon

Company of the second s

The second secon

 $\sum_{i=1}^{n} (i_i - i_i)^2 = \sum_{i=1}^{n} (i_i - i_i)^2 =$

gettet er ut ustas eriguto (e.t.) och et til eller i et til en

ta dan kacamatan dan kacam Kacamatan dan kacamatan da

with the second the way

and the same definition of the control of the contr

J. AND 1754

						*** ***
	•			\bigcirc		•
					R drie	
				Country s. as	WOO.	
	MONTANA	BUREAU OF Butte, N	MINES AN Iontana	D GEOLOG	Y DECEIV	
		WATER V	WELL LOG		STATE ENGI	NECD
	Owner R.L.T.	bbetts		Addres	Terry Auntain	
	Driller Henry	I. Johnson		Addres	Terry, Nontani	.
	Date Started				ompleted May	
	Location: Sec	T	R	¼ sec		
ne of well Brilled	(Dug, driven, bored,	or drilled)	.Equipment us	ed Cable	Tool	*************
ter use: Domestic		Municipal		ock E	Irrigation]
Industrial		Drainage	Other	. 6 \$ ***********	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·*************************************
ing:	.ft. to	ft. Typ	Std.	Size.	8**	*************
sing:	.ft. to	ft. Typ	00	Size.		************
sing:						
rforated or Screened	: Ft	to ft	85 F	t	to 1t	
ne of screen or vertor	ations. Holes	and slots	******************************	***************	·074901002000000000000000000000000000000000	*********
_					***********************	
ut-in pressure, for flo	wing well:		lb./sq. in.	on:	(date)	••••••
					gal. per min	
w tested: Be	iler	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************			*****************************
ngth of test		المعادلة ال المعادلة المعادلة ال	A			********************************
marks: (Gravel pac		· ~	11			
marko, (Graver pac	with cemenant,	packers, type	or snut-org a	cpui oi sudo-		
		***************************************			[+4}=4,+++2=++++++++++++++++++++++++++++++++	**************
	***************************************			······································		
	***************************************	······································			***************************************	
		tenday delaying deleting in				
		(0	over)			

ŝ

		Log of Well	
	a, feet	Description of Material Drilled	
From	То		
0	10	Sandy Top Soil	
10	85	Sand and Gravel	
	1		٠.
	1		
	1		
			1
			:
	†		
	1		
	<u> </u> 		
			r
	,		
		p. 2	uÇ.
			•
			•
	 		-
	 		7
	<u> </u>		-
	<u> </u>		
			•
	İ	3 1 2 F	-
	1	13 PM - 74	-
	- 		-
	- 	1. 2.9.1961 0.000 1.1 0.000 1.1 0.000 1.0 00 1.0 0.0000 1.0 0.0000 1.0 0.0000 1.0 0.0000 1.0 0.0000 1.0 0.	_
	1		_
		A STATE OF THE STA	
			_

GROUNDWATER INDEX

Page	of_	

County PRAIRIE Twp. //N Rge. 51E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	GAUB, CARL	WATER WELL LOG	82002	
5	GRANDEY, C.W.	GrW-Z	89007	
6	EMPEY, ROBERT N. E ANNA G.	GW-3	85512	
9	RATH, ROBERT	WATER WELL LOG	82785	
10	BUREAU OF LAND MANAGEMENT	GW-2	87650	
15	BUREAU OF LAND MANAGEMENT	CrW-2	93442	
17	BUREAU OF LAND MANAGEMENT	GW-2	85746	
	RATH, ROBERT	GM-4	85431	
	SOLLE, EDWIN L.	GW-4	85 34 9	···
	KUEHN, JOHN	GW-4	85325	
30	•	GW-4	84045	
30	OLSON, ORLANDO	GW-4	84045	
	OLSON, ORLANDO	(7W-4	84045	
	MARTINSON, RUSSELL J.	CTW-4	85577	
	MARTINSON, RUSSELL	WATER WELL LOC	30987	
	SOLLE, EDWIN L.	Crv1-4	85350	
:				
		 	1	
	 			
		1	1	
			 	
		 	 	
	 	 	 	<u> </u>
		- 	+	
		 	 	
	 	 		
				 -
	 		+	
			 	
				

82002 County Prairie Butte, Montana WATER WELL LOG STATE ENGINEER Address Carl Genb Address Terry, Nont Driller Henry I Johnson Address Terry, Mank Oct 11, 1960 Oct. 26, 1960 Date Completed.... Location: Sec T / RS2 4 sec NF 4 5 M/A Brilled Type of well..Equipment used. (Dug, driven, bored, or drilled) (Churn drill, rotary, other) Stock Z Irrigation Water use: Domestic Municipal Industrial Drainage Other:.... Type Skd. Pips Size A* Casing: 0 _____ft. to ____350 ____ft. Casing: 328 ft. to 1025 ft. Type Std. Pipa Size 2 Casing:_____ft. to_____ft. Туре.... Size..... 630 Ft 840 to 1t 870 Perforated or Screened: Ft..... Holes Type of screen or perforations..... Shut-in pressure, for flowing well: ______lb./sq. in. on: ______(date) Pumping water level.... gal, per min..... How tested: Pumpling 4 hrs. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depti	ı, feet	rol or wen						
From	To	Description of Material Drilled Top Soil and boss						
0	3							
13	17	Gravel						
17	30	Tellow loam and Tellow Shale						
30	240	Dark Hime Shale w/ Coal seams						
370	280	Dark sandy water baring formation						
280	340	Dark Elne shale						
340	610	Identer blue gray shale	-					
610	###x 630	Elmo sendetone						
630	765	Dark blue shale						
765	773	Coal.						
773	840	Park blue shale w/ coal seems						
840	870	Rine sandstone.						
870	940	Hise shale (real tough)						
910	948	Brown shalls						
948	960	Rise shale						
960	976	intermintent sabdatone and rock skifts						
976	1025	Hard dark blue shale apparently no more sandstone						
		-						
	†							
								
		1						

GW:						_ •					
File	e No			MATER CON	SERVATION BO)ARD /	T	11 R	52	5	
DU	PLI	CATE	STATE	3111 3	0 1201		Cou	nty	ir ie		
_		Top of Ground	B.(*) C.(*)	and the second second	ADMINIS		OF MONT	TANA NDWATEI	R CODE		
L		(Elev. above sea le	_ Dat		- Holice	of Comp	etion of	Ground	waier		
-	2	plack sandy to:	Ç.K	xe/		priation					
	14	prown clay			(Under Ch	pter 237, 1	Montana S	Session La	ws, 1961)		
1 3	L	and rock			Ç. \. C1	en dev			· / Lani	tons	
15	9	blue sticky gw stow olwy	abo	Owner	7			_			
. _}		ocal Eusbo		Driller	118 Us	· (1239	Addre	18	75		
-	2	rock		Date of Notice of Appropriation of Groundwater							
1-:	2	gumbo Lry sand		Date we	ll started LOV	19 ر2ء .	66 Date	Completed	34044	50 11, 66	
- 1 (5	gumbo water sand 1 ga	d min.		wellDrill.					196124699900009641009	
1	4	gumbo with stre		(dug, drille	driven, bored d)	or	(Chur other	n drill, ro)	tary or		
	4	pard coal			Jse: Domestic		nicipal 🗀	Stock		rigation 🗍	
-	1	undo stresks of rock			Industrial	□ Dra	inage [Other			
		sumbo and sand	atrecks		icate on the di net with in dri						
	21 2	gumbo	น	etc. Sho	w depth at wh earing strata a	ich water i	s encounte	red, thicks	ress and c	haracter of	
-:	1	zumbo 💢	1008				- William	ic water i			
13	11 gumbo with sand st. 30 vater sand 12 gal min			Size of Drilled	filee files and From of Weight of (Feet) Drilled Casing					REPORATIONS	
	2	gumbo		Hole 5 5/8"	surface	aurface	1981	Kind Sise	From (Feet)	To (Feet)	
_				3 3/4		198	250] }] .	
-	-				4" ID 5" ID	198	950 250	1/8*	229	259	
-		[ĺ	slots	1		
	-	18.00	-			<u></u>		<u></u>			
			N .	Stu	atic Water Lev	el for non	-flowing V	Vell 190	••••••	feet.	
_		1		Sh	ut-in Pressure	for Flowin	g Well		************	····	
-	-	1		J -	mping Water					per minute.	
-	•	! -	╂╍┾╍┤╾┤		scharge in gal.						
` <u> </u> -	-	*	╂┼┼┼	—- ·×	w Tested	•	-				
		[1-1-1-1								
				Re	marks: (Grave					nutoff, loca- ell, and any	
-	-				other	similar per	tinent inf	ormation,	including	number of	
-		SW 80 5	_ 11 _	50	acres	irrigated, if	used for	irrigation)			
卜	-	Indicate locati			***************************************		**************		***********		
r	•	place of use, small square re	if possible.	Each	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
			Presents In a	.C. ED.					**********		
Ľ	U	Show exact depth	of bottom.			2		57			
				.*			Drill	r's Licens	e Number		
								u C.	Hom	1	
							Trille	er's Signat	űre	*	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

42,126

संबंधि के का भी ता महीमानाह सुन्हें

tropositive edition of the first and the constant of the constant of the brings are constant of the constant of the transfer of the constant o

÷ . 510

erio travito en escola e de esta en es

File No.....

DUPLICATE

T// Mor/A Rge 5 2-East

County...

MECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwaten About 1890
	Date of Appropriation of Groundwater
	Owner & Arna G. Exper. Address Chandler, Arisona
	Contractor (if any)
And the second second	Address of Contractor
	Date Started About 1890 Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable subirrigation of meadows between
Lo IX	springs 1 to 4. By spring flow of all five springs, with very
2	good flow from spring no. 4. Water from spring no. 2 is also used to irrigate 2 to 3 asres of alfalfa and garden. Spring 3
w 74 1 5 4 1	is piped to feeding correl. Spring 4 is piped to large
	watering tank. Spring 5 is piped to a smaller tank.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
and SEA	
Sec. 6 T.11NR.52.1	tent estimate approximate lengths of periods of usesThe water of
Indicate point of appropriation and place of use, if possible.	all five springs is used the year around for stockwater.
	Spring 2 is used during the summer months for irrigating 2 to
	3 acres. Spring 2 also has a spring house over it.
White Contract of	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Robert N. Ropey, deceased. Signature of Owner A. Mark The Landson

Date December 30, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

	\frown	9
ه.		T13
•		
		GEOLOGY (1)
MON	ITANA BUREAU OF MINES AND Butte, Montana	JAN 2 1967 [V]
	WATER WELL LOG	STATE ENGINEER
Owner	Robert-Rath	Addresslerry, Montens
Driller	Tra C Bond	Address
		Terry, androams
Date Sta	arted	Date Completed
Location	n: Sec	. 14 sec. ag of the sw
Type of well	Equipment use	d
(Due, driv	n, bored, or drilled)	d Cable (Crimin drill, rotary, other)
Water use: Domestic	Municipal Sto	ck XXX Irrigation
Industrial	Drainage Other:	
Casing:ft. to		Size4. 110h
Casing:ft. to	ft. Type	Size
		Size
Casing:ft. to		
Perforated or Screened: FtA	1 to ft	to 1t
Type of screen or perforations5	/16inholoscutthreeir	apartithouttingtorch
		.2feet.
Shut-in pressure, for flowing wel	1:lb/sq. in. c	n:(date)
Pumping water level	ភ្feet atភ	gal per min
•	lor	
Length of test	g ver ender her fan gewinne ge	
Remarks: (Gravel packing, cen	nenting, packers, type of shut-off, de	pth or shut-off)
414444444444444444444444444444444444444	<u> </u>	

***************************************	***************************************	
***************************************	Victo for antiques, prime, esta propriate provincia.	

(over)

Log of Well

		Log of Well	
Depth	feet :	Description of Material Duttled	
From	То	Description of Material Drilled	
1			•
- 0	6	Saniy Loan	<u>_</u>
	43	Sand Rock	
47	62.	Water Sand 12 gpm	· · . · i
41 61	80	Gumbo-Bottom of hole	 \
5.60 .760 J		Manual Digital of States	
A	•	(, , , , , , , , , , , , , , , , , , ,	
	oren en la	Contract to the second	
		AND THE STORY OF T	
	<u> </u>	1,,,,,	man star (1777)
	<u> </u> 		
	el den å	$\Delta = -1$. $\mathfrak{P}(D)$. $\mathcal{Q}_{D} = 0$. $\mathcal{Q}_{D} = 0$	li o ir bio sil
			unates co
	1		tare 1 ale
		<u> </u>	
		ii.	3 47 54 7 2 3
វេទាទាន់ 👙	233 34 5	the transfer of the first transfer of the growth of the gr	7 7 7 1 1:
	1		- 120 - 1 91 -
	<u> </u>		
			 .
	1	2 E 20 1 1 1	
		TE PO E	
	i		
			
		2.9 196 2.9 196 2.9 196	
		Service Color	
	<u> </u>		
	1		
		·	

DELICATE DEC 22 395	No	********************************	CONSERVATION B	WARD		Т	ll M. R	52 R.	·
Top of Ground Definition. Top of Ground Definition. Top of Ground Definition. Top of Ground Definition. Deficate. Cliev. above sea level. Deficition. Top of Ground Definition. Top of Static Water Level. Top of Static Wa	PLICATI	6			: !	Cou	ntyPxa	irie	<u>\</u>
Top of Ground Desirate. Caller, above sea level. Notice of Completion of Groundwate									- 4
Ciev. above sea level. Red Sandy clay & reck Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (C. (Under Chapter 237, Montana Seasion Laws, 1961) Comerchapter 247, Montana Seasion Laws, 1961) Comerchapter 247, Montana Seasion Laws, 1961) Comerchapter 247, Montana Seasion Laws, 1961) Date of Notice of appropriation of groundwater. Date of Notice of appropriation of groundwater. Type of well Strillad (Dug, Driven, bornd or drilled) (Churn delli, retary or other) Water use: Domestic Municipal Stock E Irrigation and the completed Sept.s., 1985. Determinate of the disgram the character and thickness of the difference within in delling, such as soil, clay, shale, travel, reck or sand, of the completed set of the complete set	T'							GUDE	
Appropriation by Means of Well: DEVELOPED AFTER JANUARY 1, 1982 © (Under Chapter 237, Montana Session Laws, 1961) Light gray sandy clay Commercial and the sandy clay Date of Notice of appropriation of groundwater. Black sandy clay Date of Notice of appropriation of groundwater. Type of well. Type of well. Type of well. Defiler. Sands. Stilling. Address. Stillings. Montans Address.		Dickert	£ ,	ice of C	omple	etion o	 f Grow	ndwat.	ar a
DEVELOPED APTER JANUARY 1, 1962 Light gray sendy clay (Under Chapter 237, Montana Session Laws, 1961) (Under Chapter 237, Montana Session Laws, 1961) Owner. Bureau of Lead Hanagement Address. Hiles City, E. Driller. Sande Brilling. Address. Hills Lines City, E. Driller. Sande Brilling. Address. Hills Lines. National City, E. Driller. Sande Brilling. Address. Hills Lines. Hil	- 0 '*	mes, whose sew lesser							- 1
Light gray sandy clay	to	18d Sandy clay & rock							**
Owner_Bareau of Land Management Address Hiles City, Ed. Brown clay Date of Notice of appropriation of groundwater. Date well started_Bapt_a_ 1965. Date completed_Sapt_a_ 1965. Date				(Under Chap	ter 237,	Montana S	ession Laws	, 1961)	
Driller Rando Brilling Address Billings. Master Date of Notice of appropriation of groundwater		rifut first sames cras	O-man Baras	m of Lond	Moneom	manž v a a	Wiles	City. I	Lint.
Date of Notice of appropriation of groundwater									Jan 1
Date of Notice of appropriation of groundwater. Date well started \$spt 1955 Date completed \$spt 1955 Type of well.		ston city	Driller	io Apillini	B	Addre	88BALLAN	Re. House	MA
Date well started. Sapt	•	Black sandy clay	Date of Notic	e of appropr	riation of	groundwa	ıtçr		
Churn drill, rotary or other) Churn drill, rotary or other)			Date well star	rted. Ampt	1965	Date	completed.	pt., 19	55
Court diff, rotary or other Industrial Drainage Other Industrial Other Industrial Drainage Other Industrial Other Industrial Indu	to C	Gray clay	Type of wel	Drille	d	Equipm	ent used	urn dri	11
Industrial Drainage Other Industrial Coal, trickle of water Coal, trickle of trickle water is encountered, thickness of the differ water is tracked water is encountered, thickness of the differ water is tracked water in the delight water is encountered, thickness of the differ water is tracked water i	_56		(Dug, Driver	ı, bozed or dril	lled)	(Chur	drill, rotary	or other)	
met with in drilling, such as soil, clay, shile, jravel, rock or and, of depth at which water is encountered, thickness and character of wate strata and height to which the water rises in the well. Size of Drilled Weight Of Soil Offset O	. to 0	Gray send	Water use:						ation [
depth at which water is encountered, thickness and character of wate strata and height to which the water rises in the well. Stay clay	- 63								
Size of Drilled Weight (From Order) To PERFORATIONS The Print Order) Size of Casing Weight (From Order) No Static Water Level 145 18.79 lb/ft. Static Water Level for non-flow Shut-in Pressure for Flowing Well. Pumping Water Level. 109. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per minute. Discha	1.5	Coal, trickle of water	depth at which	ch water is er	acountere	d, thicknes	wand charac	ter of wat	er-bea
Brown clay 7 7/82 62 I.B. + 1 169 Static water level 18.79 lb/Et. Static Water Level for non-flow Pumping Water Level	-68				كالمستان	وينتصنعونها	the well.		\$1.
to Brewn clay 109 Static water level or non-flow 109 Shut-in Pressure for Flowing Well Pumping Water Level 109 Shut-in Pressure for Flowing Well Pumping Water Level 100 Int. 101 Shut-in Pressure for Flowing Well Pumping Water Level 102 Indicate location of well and place of use, if possible. Bach small square represents 40 acres. 108 Indicate location of well and place of use, if possible. Bach small square represents 40 acres. 108 Indicate location of well and place of use, if possible. Bach small square represents 40 acres. 108 Indicate location of well and place of use, if possible. Bach small square represents 40 acres. (Continue on reversity In Indicate location or other data (i.c.: Lot, Block of the unity Clerk and Recorder in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the county in which the well is located, tissue copy to be considered in the constant of the constant	[Gray clay	Drilled	Weight					
18.79 1b/ft. Bentenits & clay 133 to Brewn eardy clay N Static Water Level for non-flow Shut-in Pressure for Flowing Well. Pumping Water Level. 160 at. 3. gal per minute. Discharge in gal. per min. of flow Bettom of hole S Remarks: (Gravel packing, coment ers, type of shutoff). Length of Test. 16. Rrs. Remarks: (Gravel packing, coment ers, type of shutoff). USE—If used for irrigation, industrial, drainage or other. Expl. number of acres and location or other data (i.e.: Lot, Block of tion). Show exact depth of bottom. Bry Reservoir Well M3-E-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number				_			Size	(Feet)	To (Feel
Static Water Level for non-flow Cray sand - water Brown sand - water Bottom of hole N Static Water Level for non-flow Shut-in Pressure for Flowing Well. Pumping Water Level. 160. at. 3. gal. per minute. Discharge in gal. per min. of flow How Tested. Railing & pumping Length of Test. 16. Rrs. Remarks: (Gravel packing, cement ers, type of shutoff). (Continue on reve USE—If used for irrigation, industrial, drainage or other. Expl number of aeres and location or other data (i.e.: Lot, Block at tion). Show exact depth of bottom. Dry Reservoir Well H3-E-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number	-	• •	· · ·			103		74/2	16:
Brown sendy clay N Static Water Level for non-flow 109. Shut-in Pressure for Flowing Well. Pumping Water Level		,	•						
Static Water Level for non-flow Cray sand - water Brown sand - water Bottom of hole Static Water Level for non-flow Shut-in Pressure for Flowing Well. Pumping Water Level		· ·							
Static Water Level for non-flow		Brown sandy clay			Ì			ļ	
Shut-in Pressure for Flowing Well. Pumping Water Level	145			N	S	Static Wat	or Level fo	r non-flo	wing
Brown sand - water Bottom of hole Pumping Water Level	- to (Gray sand - water			\neg				
at	155	•						-	
Discharge in gal. per min. of flow How Tested Beiling 5. pumping Length of Test. 16 Ers. Remarks: (Gravel packing, cements ers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on rev. USE—If used for irrigation, industrial, drainage or other. Expl. number of acres and location or other data (i.e.: Lot, Block a tion). Show exact depth of bottom. Dry Reservoir Well M3-E-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mity Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number	to 1	Brown sand - water			I				
How Tested. Beiling & pumping Length of Test 16. Erg. Remarks: (Gravel packing, cementice erg., type of shutoff) SE. 1/SE. Secio T.11E R522 Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on rev. USE—If used for irrigation, industrial, drainage or other. Explinumber of acres and location or other data (i.e.: Lot, Block attion). Show exact depth of bottom. Dry Reservoir Well How Tested. Beiling & pumping Length of Test 16. Erg. (Continue on rev. USE—If used for irrigation, industrial, drainage or other. Explinumber of acres and location or other data (i.e.: Lot, Block attion). Show exact depth of bottom. Dry Reservoir Well How Tested. Beiling & pumping Length of Test 16. Erg. Continue on rev. USE—If used for irrigation, industrial, drainage or other. Explinumber of acres and location or other data (i.e.: Lot, Block attion). Dry Reservoir Well How Tested. Beiling & pumping Length of Test 16. Erg. From the Test 16. Erg. Continue on rev. USE—If used for irrigation, industrial, drainage or other. Explinumber of acres and location or other data (i.e.: Lot, Block attion). Dry Reservoir Well How Tested. Beiling & pumping Length of Test 16. Erg. From the Test 16. Erg. Continue on rev. USE—If used for irrigation, industrial, drainage or other. Explinumber of acres and location or other data (i.e.: Lot, Block attion). Dry Reservoir Well How Test 16. Erg. From the Test 16. Erg. Continue on rev. USE—If used for irrigation, industrial, drainage or other. Explinumber of acres and location or other data (i.e.: Lot, Block attion).	169 1	Bottom of hole	w		I -				
How Tested. Beiling. & pumping Length of Test					1	omenarge i	m gan per i		_
Remarks: (Gravel packing, cementic ers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on revolute and location or other data (i.e.: Lot, Block at tion). Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mity Clerk and Recorder in the county in which the well is located, tissue copy to be Length of Test. 16. Rrs. Remarks: (Gravel packing, cementic ers, type of shutoff). (Continue on revolute of the county in which the well is located, tissue copy to be or the county in which the well is located, tissue copy to be	-			×	I	Iow Tested	Bailing.		
Remarks: (Gravel packing, cements ers, type of shutoff)			<u> </u>		I	•		_	
Indicate location of well and place of usc, if possible. Each small square represents 40 acres. (Continue on revolute of location of acres and location or other data (i.e.: Lot, Block at tion). Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mity Clerk and Recorder in the county in which the well is located, tissue copy to be [Continue on revolute of acres and location or other data (i.e.: Lot, Block at tion). Dry Reservoir Well M3-R-1470 - John Sackman Driller's License Number				-					
place of use, if possible. Each small square represents 40 acres. (Continue on rev. USE—If used for irrigation, industrial, drainage or other. Expl. number of acres and location or other data (i.e.: Lot, Block ation). Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman Is form to be prepared by driller, and three copies to be filed by the owner with the mity Clerk and Recorder in the county in which the well is located, tissue copy to be			SE.1/SE Sec	10 T.11E	K32K				
Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mty Clerk and Recorder in the county in which the well is located, tissue copy to be (Continue on revolution, industrial, drainage or other. Explusion in the content of acres and location or other data (i.e.: Lot, Block at tion). Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mty Clerk and Recorder in the county in which the well is located, tissue copy to be			place of use,	if possible.	Each	**************	*********************		
Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the mty Clerk and Recorder in the county in which the well is located, tissue copy to be (Continue on revolution). (Continue on revolution, industrial, drainage or other. Explusion in the county in the county in the county in the county in which the well is located, tissue copy to be	_			e represent	as 4.U		***************************************	********	
USE—If used for irrigation, industrial, drainage or other. Exples number of acres and location or other data (i.e.: Lot, Block ation). Show exact depth of bottom. Dry Reservoir Well M3-2-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the muty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number									••••••
show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number	- [,		
Show exact depth of bottom. Dry Reservoir Well M3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number	- j		numbo	r of acres an	id location	on or other	data (i.e.: l	Lot, Block	and A
Dry Reservoir Well M3-1-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number	-		tion).	*******					
Dry Reservoir Well M3-1-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number	-		***************************************	*****************		***************	********************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
H3-R-1470 - John Sackman is form to be prepared by driller, and three copies to be filed by the owner with the unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number			***************************************	***************************************					
unty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number			Ran				401		
						Drille	r's License N	umber	•••••••••
ained by driller.					- ""	44		۔ رہے۔	

distractional design of the state of the sta Discharge in gal. per min. of dowing well tost which there is not be the state of the Electric in a Mill will in several lift birm tables the self-more of a self-more from which provides the contribution of the c Entire Presenction Product Rell 💟 kodesjent - 🔀 Spack . times . UPD and I do to the contraction of the state of the contraction of the contract The second of th Control Control Control THE PARTY COUNTY IN THE PARTY OF THE PARTY O प्राचित भूष्टिया वर्ष सिट्टिया अवस्था वर्ष तुरुवायम्बर्धियः STEERS 41000 8 WEST TATIONAL WEEKS Still was to be desirable to TO CHOCHEMY THE GOVERN 口 : 1 图 PORTE OF THE A NEIDNE EXPLES A NEATHOR SO E 出版が出版が Clarence Class of 3 PEC 20 1965 194 233 TOTAL CONTRACTOR SEED ESTER TO THE TOTAL Control of the same and the same of , table 0 spisa - basa inon-100 May - 100 B 5/25 STATE OF STA tions some city į. plot to married

STATE WATER CONSERVATION BOARD

550 as R

Projects.

RECEIVED

3 GW 2 Revised 1969

Driller's Signature ..

Driller's Address of Johnson Frie. Terry, Hontona

LICENSE NO. 154

DEC 2 3 1971

County Prairie

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD NAMA DEPARTMENT OF NATURAL dicate the character, color, thickMONTANA WATER RESOURCES BOARD NAMA DEPARTMENT OF NATURAL dicate the character, color, thickMONTANA WATER RESOURCES AND CONSERVATION ness of strate such as soil, clay, send, gravel, shale, sandstone, etc. Show gravel, shale, sandstone, etc. Show appropriation by MEANS OF WELL NOTICE OF COMPLETION OF GROUNDWATER height to which water rises in well.

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

********	Chapter 237	Montana	Session L	aws, 1961,	as amend	led)	Top of	Ground	(Blev. above sea level)
by the own	to be prep	e County	Clerk and	Recorder	in the cou	ntv in	Prom (Feet)	To (Feet)	<u> </u>
	which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							10	
form may	pe tetntued vet all dnet	itions. If	not applica	ible, so stat	le, otherwi	se the	10 15	15 20	Gray Hard Rock
101111 11147		. P3 13 13 P.	HINS W				20	135	
Owner Br	resu of	Lond	Mon ace				-67/	1.5.7	ers of coal & rock
Owner MM	reau of		Diera est	For Admir	nistrator's (Jse	135	136	Rock
	iles Ci						136	205	Grev Clay with
7.00.000 22.	***************************************	· · · · · · · · · · · · · · · · · · ·		Durant	1122,18	777			stringers of rock &
***************				9:15	An				CON
		- 1	- 1	•			205	225	Grey Sandstone & Clay
Date well	started 🥠	<u> </u>	G	W 1	••••••		225 235	235 258	
	pleted6/1	4/71	. [258	260	Grey Shole Gray Sandrock
com	ibletea 7	#Z.!	····· <u>l</u>			•••••	260	285	Gray Shale
Type of we	all Dr	illed					285	295	
1,7pc 0. vi	ell Dr	FE-04.74. FE-1-1-1	(Du	, driven, bored	or drilled)	*********	205	348	Gray Shele
Equipment	usedAi.	r Rota	XY	*****			348	_349	_Rock
'n	usedAi.		(0	burn drill, rotar,	or other)		349	385	Gray Clay
	Domestic	☐ Mu	micipal 🔲	Stock 🐔] irrigati		385 425	_425	
					_		465	<u>465</u> _530	Gray Shale with
Ind	ustrial 🔲	Drainage	: Cth	ner 🗆 *	Garden/Lav	wn 🗀	.32.2	_224	stringers of rock
*Deccribe							530	633	_Reck
							533	575	Gray Shale
USE: If US	ed for irri number of	gation, in	dustrial, d	Irainage or	other. E	xplain,	575	600	Gray Sand
							600	995	
and /	Addition)		•••••••	•••••			695	_965	
							665	<u> 695</u>	
	ANNUAL	WITHDRA	WAL	•			695	_700	
Size of	1 81						700	701	
Drilled	Weight	From (Feet)	To (Feet)	P	ERFORATION	NS	760	701	Gray Sandstone &
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	,		760 701	701	
_				Kind Size	From (Feet)	To (Fost)			Gray Sandatone & Sandrock Gray Sandle with
7 7/8"	6" ID	Prom (Feet)	To (Feet)	Kind	,		701 720	720 790	Gray Sandatone A Sandrock Gray Sante with Stringers of Band
7 7/8"				Kind Size	From (Feet)		701	720 790 850	Gray Sandatone A Sandrock Gray Sande with Stringers of Band Sandrock Sandrock
7 7/8"	6" ID			Kind Size N O	From (Feet)		701 720 790	729 790 850	Gray Sandatone & Sandrock Gray Sande with Stringers of Band Sandrock Ers of Shale
7 7/8" 7 } "	6" ID 18.97# 4"ID 11#	+1	249	Kind Size N O Holes	From (Feet)	To (Foot)	701 720 790 850	729 790 850 889	Gray Sandatone A Sandrock Gray Sande with Stringers of Band Same Sand Sand Sand Sand Sand Sand Sand Sand
7 7/8"	6" ID 18.97# 4"ID	+1	240	Kind Size N O Holes	From (Feet)	To (Foot)	791 720 790 850 880	729 790 850 889 919	Gray Sandatone & Sendrock Gray Shale with Stringers of Sand Series of Sand Ens of Shale Gray Shale Gray Sand
7 7/8" 7 } "	6" ID 18.97# 4"ID 11# Same	+1	249	Kind Size N O Holes	From (Feet)	To (Foot)	701 720 790 850	729 790 850 889	Gray Sandatone & Sendrock Gray Shale with Stringers of Sand Stringers of Sand Stringers of Sand Gray Shale Gray Shale Gray Shale
7 7/8" 7 } "	6" ID 18.97# 4"ID 11#	+1	249 1973 1973	Kind Size N O Holes 3/8"	From (Feet) N B	To (Feet)	791 790 790 850 880 910 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7 } "	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati	N O Holes 3/8"	From (Feet) N B 859	1003	791 720 790 850 880 910 930	729 790 850 889 919 939 989	Gray Sandatone & Sendrock Gray Sante with atringers of sand Service & string ers of shale Gray Shale Gray Sand Gray Shale Sandatone
7 7/8" 7 } "	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati	N O Holes 3/8"	From (Feet) N B 859	1003	761 720 790 850 880 910 930 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7 } "	6" ID 18.97# 4"ID 11# Same	+1	249 1973 2973 Stati	Kind Size N O Holes 3/8"	From (Feet) N B 859 /el15 level .18	1003	761 720 790 850 880 910 930 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\rac{1}{2}" 5 5/8"	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati Pum at mea	Kind Size N O Holes 3/8"	From (Feet) N B 859 /el15 level .18	1003	761 720 790 850 880 910 930 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7 } "	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati Pum at mea beg	Kind Size N O Holes 3/8" c water level ping water 6 water 249 was an.	From (Feet) N B 859 relgallons minutes am ground	1003 1003 ft. O ft. per minute ter pumping	761 720 790 850 880 910 930 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\rac{1}{2}" 5 5/8"	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati Pum at mea beg, *Me Wel	Kind Size N O Holes 3/8" c water leveloping water from an. easured from I developed	From (Feet) N B 859 rel15 level .18gallons minutes af	1003 1003 ft. O ft. per minute ter pumping	761 720 790 850 880 910 930 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\rac{1}{2}" 5 5/8"	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati Pum at mea beg *Me Wel for	Kind Size N O Holes 3/8" c water leveloping water 6 water from the same 249 was an an assured from the same 249 was a same 249 w	Prom (Feet) N B 859 relgallons minutes aim ground if by Airhours.	1003 1003 1003	761 720 790 850 880 919 930 930	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\rac{1}{2}" 5 5/8"	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati Pum at mea beg. *Me Wel for Pow	Kind Size N O Holes 3/8" c water leveloping water surre 44 an. easured from I developed	Prom (Feet) N B 859 rel15 level .18gallons minutes at the ground if by Air	1003 1003 1003	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\rac{1}{2}" 5 5/8"	6" ID 18.97# 4"ID 11# Same	+1	249 1973 1973 Stati Pum at mea beg. *Me Wel for Pow Rem	Kind Size N O Holes 3/8" c water leveloping water source 44 an. casured from I developed there	el15 level .18 level .18 minutes af m ground li by Airhours	1003 1003 1003 In the per minute fer pumping fevel.	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\rac{1}{2}" 5 5/8"	6" ID 18.97# 4"ID 11# Same	+1	249 1993 1993 Stati Pum at mea beg. *Me Wel for Pow Rem	Kind Size N O Holes 3/8" c water leveloping water for I developed 4 weeks. (Graveers, type of the size of the siz	From (Feet) N B 859 rel	1003 1003 ft. per minute fer pumping	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7\3" 5 5/8"	6" ID 18,97# 4"ID 11# Same	+1 240 475	249 1993 1993 Stati Pum at mea beg. *Me Wel for Pow Rem pacl	Kind Size N O Holes 3/8" c water leveloping water from the control developed 4 water	Prom (Feet) N B 859 rel	1003 1003 1003 ft. per minute ter pumping	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 74" 5 5/8" W	6" ID 18,97# 4"ID 11# Same	+1 240 475	249 1993 1993 Stati Pum at mea beg. *Me Wel for Pow Rem pacl	Kind Size N O Holes 3/8" c water leveloping water for I developed 4 weeks. (Graveers, type of the size of the siz	Prom (Feet) N B 859 rel	1003 1003 1003 ft. per minute ter pumping	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 74" 5 5/8" W	6" ID 18,97# 4"ID 11# Same	+1 240 475	249 1993 1993 Stati Pum at mea beg. *Me Wel for Pow Rem pacl	Kind Size N O Holes 3/8" c water leveloping water from the control developed 4 water	Prom (Feet) N B 859 rel	1003 1003 1003 ft. per minute ter pumping	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7 3" 5 5/8" W	6" ID IB.97# 4"ID II# Same N IS IN	+1 249 475 475 52B	249 1973 1973 Stati Pum at mea beg *Me Wel for Pow Rem pacl 4 W	Kind Size N O Holes 3/8" C water level ping water for I developed 4 water sanks: (Gravers, type of 1 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	From (Feet) N B 859 rel15 level .18	1003 1003 ft. per minute fer pumping level. H, cemenying	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers
7 7/8" 7 3" 5 5/8" W	6" ID 18,97# 4"ID 11# Same	+1 249 475 475 52B	249 1973 1973 Stati Pum at mea beg *Me Wel for Pow Rem pacl 4 W	Kind Size N O Holes 3/8" C water level ping water for I developed 4 water sanks: (Gravers, type of 1 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	From (Feet) N B 859 rel15 level .18	1003 1003 ft. per minute fer pumping level. H, cemenying	781 720 790 859 889 919 930 939	729 790 850 889 919 939 989	Gray Sandatone & Sandrock Gray Sande with Stringers of Sand Sandrock Gray Sand Gray Shale Gray Sand Gray Shale Sandatone Shale & stringers

16831 Show exact depth of bottom

Staten Stell Log wan of Sand Managemen to The Public

ASSURANCE OF SECULOS SECUES SECUE

MODEL OF COMMETTEN OF STORMANDS ANTORATION OF MEAN OF WALL

Desembled spice lagrery of 1258

RECEIVED

ws		ler Well N-1155					
ile No				T	11 M. R	52 E.	
UPLICATE			TRATOR (OF MON		EGEI	AEL
Top of Ground						FEB 10	1964
(Elev. above sea level24	90)	Appro Appro	or Comp priation	by Me	f Groundwans & We	raier IE ENG	GINEE
-0-		(Under Cha	apter 237,	Montana	Session Law	s, 1961)	
- Blue shels	Owner	. Bureau of La	ad Manag	ddre	Ben 960,	Miles C	ity, No
-	Driller	leary J	ohnoon	Addre	ss Dex 71	, Terry	, Mente
19: - H26 21: Sandstone out:	Date o	of Notice of Anni	ropriation (of Ground	water		
Cased to bottom		well started					
-	(dug	of well			n, drill, rota		p11
	Water	Use: Domestic Industrial		nicipal [] ainage []	Stock C		igation [
- -	strata etc. Si	ndicate on the di met with in dri now depth at wh -bearing strata a	lling, such ich water i	as soil, c s encount	lay, shale, gr ered, thickne	avel, rock ss and cha	or sand aracter o
-	Size of	Size and Weight of	From (Feet)	To (Feet)	PRI		
•	Drivied Hole	Casing			Kind Size	From (Feet)	To (Feet)
- - 03-568	5 5/8*	4" I.D. 11 15/2t.	+1	20	3/8" hole	10	20
						1	
- I		1					
- N	9	Static Water Lev	el for non	-flowing	Well	10	fee
- X							
	1 1	Shut-in Pressure					
	1	Pumping Water	Level	.181	eet at12	gal. pe	er minut
	1	Discharge in gal,	per min. o	f flowing	well	,	
- W	E	How Tested	rumping	Len	gth of Test	2 hr.	
	1.1						
_			f place of u	se of grou	g, packers, ty indwater if r formation, ir	ot at well	l, and an
	N R. 52%	acres i	rrigated, if	used for	irrigation)		
Indicate location of we	ell and	••••••					••••
place of use, if possible					,	*********	
small square represents 1	o acres.						
-		······································		••••••			·····
small square represents a Show exact depth of bottom		,		Me	n t gag #22 er's License	Manual	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Driller's Signature

ANISO POR CONTRACTOR OF THE PROPERTY OF THE PR - PEB 10 18EP 1 FEB 10 18E4-

Eigengriet a by escape STATE ENGINEER

tari da karangan sa karang Mengangan sa karangan sa k and the state of the state with page 1962 200, added the state of

Filme colli

PMF Server

hosten that a contract the file of the state of the

that the second of the second

Commenced CANAS Para Commenced Discovery

and had be benten

Control of the contro

[] resultation []

State Character Cartained State State Control of the Control of th

Thereties will be acceptable to the analysis of an expectation of the contract of the second of the

·	rate right is into it. I wall topatal sometiment	na¥ Canada	64-54 (190-23	1777 - 1772 1777 - 1772 15 - 174 (1937)	1.38 11.
er tj	্যালের চন্ট্রন ভোলবর লপ্তন			1 () p14	to strong m. 10
2	3/6" 284,4 10	20	į I e	W. L. 10	5 5/3

·林军、新 上点

85746

at all a little in a second of the second of

AAB

Parket gam outly well graves as a second

Saluray 194 and RI to the second of the second and their

AND Charles to the contract of the

្**ុ≭នៅដី** ស្រុក្សស្_{នាស់} ព្រះស្បែកន

and Point to propose of the following the fo

ala = 300 clock . A.M.

THE WHAT

File No		T 11 M 526
DUPLICATE		T // Prairie
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER of Vested Groundwater	Rights ECEIVE
	Chapter 237, Montana Session Laws, 1967	
1. Robert Rath (Name of Appropriator	of Terry (Address) State of Mantan coording to the Montana laws in effect pr	Monfaca (Town)
County of Frairie have appropriated groundwater ac	State of Man Lean coording to the Montana laws in effect pri	ior to January 1, 1962, as follows:
<u> </u>	2. The beneficial use on which the cl	
	3. Date or approximate date of earl tinuous the use has been 1255	iest beneficial use: and how con-
	4 The amount of groundwater clair	
St. 22 44 53	5. If used for irrigation, give the act to which water has been applied Not applied by	reage and description of the lands and name of the owner thereof
SM.1/4 Sec. 23. T. II. R. 52 Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other means of the man and the such well or other means of withdrawing such as the such well or other means of withdrawing such as the such well or other means of withdrawing such as the s	water from the ground and the
		. wells, or other works for with-
7. The date of commencement and codrawal of groundwater	ompletion of the construction of the well	,
drawal of groundwater 195.5		······································
drawal of groundwater	type, size and depth of each well or the ndwater. Bor ed hole 18, 2.	
8. The depth of water table	type, size and depth of each well or the ndwater. Bor ed hole 18, 2.	
8. The depth of water table	type, size and depth of each well or the ndwater Bored hole 15, 2:	reperal specifications of any other
8. The depth of water table	type, size and depth of each well or the ndwater. Bored hole 18 , 3: water withdrawn each year 69/, 800 d in the drilling of each well if available	general specifications of any other Deep Ge/s. Mot 2v2:/2b/c
8. The depth of water table	type, size and depth of each well or the ndwater. Bored hole 18 3.	general specifications of any other Deep Gals. Mot 2v2:/2b/c
8. The depth of water table	water withdrawn each year 691, 800 of in the drilling of each well if available county record. Signature of Owner.	general specifications of any other Deep Gals. Mot 2v2:/2b/c

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

85431

FILED CHOCK M.

STORE 22 1963
County Clerk

Fee 2 02 19 Deputy

. .

AND THE CONTRACT CONTRACT OF METERS AND STREET AND STRE

The state of the s

₽-2 (4

Ž.

2. V さいか まる

<u> </u>	Approved Stock Form-State Publishing Co., Helena, Montana-41922
No	T 1/ R 5.2
PLICATE	County PRAIRIE
,~	STATE OF MONTANA
	OFFICE OF STATE ENGINEER
<u></u>	
De	eclaration of Vested Groundwater Rights STAIE ENGINE (Under Chapter 237, Montana Session Laws, 1961)
EDWIN L.	Solle, of Terry of Appropriator) (Address) (Address) (Address) (Address)
ounty of PR	AIRIE State of MmTaNA
ave appropriated grou	A R E State of A A undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
Such	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sincle 1950
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14. 12 Sec. 26 T. //	(R52
licate point of appro l place of use, if possib all square represents l	ole. Each
į.	bion of each wen or other means of windrawat.
The date of comme	encement and completion of the construction of the well, wells, or other works for with-
***************************************	7
The depth of water to	able.
	a available, the type, size and depth of each well or the general specifications of any other
	awal of groundwater
the we	Was Rock up with another well younger
No II	to two well combineintone well de - del
mha antimata i amana	19000ants
	nt of groundwater withdrawn each year
The log of formation	ns encountered in the drilling of each well if available
	tion of a similar nature as may be useful in carrying out the policy of this act, including
reserence to book and	d page of any county record
	Signature of Owner Editor
	Signature of Owner Ed Losses Date Dece 16, 196

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

AM AND AND STATE ENGINE COSTA Land Control of the C FILED
9130 o'clock A.M.
EC 1 7 1963
County Clerk
Deputy

20 32

G	\ •	Approved Stock Form-State Pub	lishing Co., Helena, Montana—41921 👊 🔊 3 3[
File :	No		T 11 R 52
DUP	PLICATE		County Varie
		STATE OF MONTANA RATOR OF GROUNDWATER COI	DECEIVED
	the state of the s	CE OF STATE ENGINEER	N 250 10 4000
		Variat Granduntar	Diales 25
	Decidention of	ter 237, Montana Session Laws, 196	RightSTATE ENGINEER
			-,
1	John Ruehu	, of	Terry
Cr	(Name of Appropriator)	(Address)State of	Toria (TOWN)
ha	ave appropriated groundwater according	to the Montana laws in effect price	or to January 1, 1962, as follows:
г	N	2. The honoficial tise on which the cl	aim is based
}-	X	Stock Water	urg
- }-		3. Date or approximate date of earl	iest beneficial use; and how continu-
-		ous the use has been	1943 - continuo
w -		we since that I	Lite
ļ.		ū	imed (in miner's inches or gallons
<u> </u>		per minute) + gettere	muut
-		3	acreage and description of the lands
L-	s	to which water has been applie	ed and name of the owner thereof
٧٤	-14 Sec. 30 T/ R.53		***************************************
Indi	licate point of appropriation I place of use, if possible. Each	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
sma	all square represents 10 acres.		water from the ground and the loca- of withdrawal

		•	
7.	The date of commencement and complete drawn of groundwater	etion of the construction of the we	ell, wells, or other works for with-
		4.1	***************************************
8.	The depth of water table	H.	,
9.	So far as it may be available, the type		
	works for the withdrawal of groundwater		der
	Vencer, your	carry - 18 per	
	5.		
10.	. The estimated amount of groundwater w	vithdrawn each year	, 200 gallus
	. The log of formations encountered in the	e drilling of each well if available	
	not an	.' (1 . 1. (1 A	
	•••••		***************************************
12.	. Such other information of a similar nat reference to book and page of any count		
		•	***************************************
			2 / -71 1
		Signature of Owner	John Kucha
		6	ete Ulu 13 - 1963
Th	aree copies to be filed by the owner with the	County Clerk and Recorder of the	county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

125 THE STATE OF T 853 ทายกรี สาลาชูเก็บสี เราะกร้อง LA CONTRACT GRANT FILED

THE PERSON WHEN THE PERSON WE WIND THE PERSON WE WERE THE PERSON WHEN THE PERSON WHEN THE PERSON WE WERE THE PERSON WHEN
्राक्ष त्रिक्ष के किन्द्र के किन्

Competition of the contraction of the contraction of the contraction

्रा क्रिकेट के निर्माण के अधिकार करियों के

The second of th

Common of the Market Commonwealth and the Common of the Co

The second of the second of the second of

SW.	Approved Stock Form-State Publishing Co., Helena, Montana-38687
Pile No	T 111 R 526
UPLICATE	County Francis
ADMINISTR OFFI	ATOR OF GROUNDWATER CODE DECEIVED
Declaration of (Under Chapt	Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER
1 OLANDO OLS	O V Of TERRY (Address) (Town) State of M.O.IV.TAIV.R g to the Montana laws in Affect prior to January 1, 1962, as follow
County of PRAIRIE	State of MONTAINA
	g to the Montana laws in effect prior to January 1, 1962, as follow
2	The beneficial use on which the claim is based. HOUSEHO
	B. Date or approximate date of earliest beneficial use; and how co tinuous the use has been MARCH 20 194
	(
4	t. The amount of groundwater claimed (in miner's inches or gallo per minute) 15000 GALS AYERR
	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
W 1/30 830 11 52	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 series.	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal. DECE WELL PUMP WITH ELECTRIC MOTOR
drawal of groundwater	ion of the construction of the well, wells, or other works for wi
	+ 245
·	
works for the withdrawal of groundwat	size and depth of each well or the general specifications of any other DRILLED 4/1VCH CASEIN
400 FEFT 21	NCH CASEING GLOFFEET 1060 FE
#18#15/4+************************************	*
	10000
	withdrawn each year
11. The log of formations encountered in the SHALE SO.	he drilling of each well if available. CLAY FEGT af ARTESIAN SAND
reference to book and page of any count	ore as may be useful in carrying out the policy of this act, including record
***************************************	Signature of Owner Olando Olson
	Date Dec 27 1962
m	the County Clerk and Recorder of the county in which the well

located.

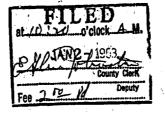
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Macorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quisity of the Appropriator.

84045 Watu Well Fog Clloudo Olion The Rublin

the contract of the contract o

and have been more appreciately alone places out the total and an



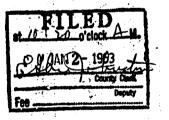
gv' -	Approved Stock Form-State Publishing Co., Hejera, Montana-38687/
File No	T. /1 / B. S. T.
DUPLICATE	County Reside
	STATE OF MONTANA
A	of Vested Groundwater Rights JAN 3 1963 tion of Vested Groundwater Rights JAN 3 1963 nder Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Declara	tion of Vested Groundwater Rights JAN 3 1963
(0	nder Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 OLANDO	OLSON of TERRY
County of Appropriated groundwat	riator) (Address) (Address) (Town) (Address) (Town) (Address) (Town) (Town) (Town) (Town) (Town) (Town) (Town)
N N	2. The beneficial use on which the claim is based STOCK
	3 Date he empreyimate date lot explicit heneficial uses and how con-
w - - - - - - - - -	tinuous the use has been MARCH 15-1932 AND USED THE YEAR AROUND SINCE COMPLETION
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50,500 GALLON BACH
	5. If used for irrigation, give the acresge and description of the lands to which water has been applied and name of the owner thereof
W1/4 Sec. J. Q. T. I. L. R. 5.	2
Indicate point of appropriation and place of use, if possible. Each small square represents 10	***************************************
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. PUMP WITH JACK AND ELECTRIC
drawal of groundwater	nd completion of the construction of the well, wells, or other works for with-
	24 FEET.
	•
works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any other groundwater. 14AND DUG WOOD CASEING LAMETER 32FEBT DEPTH

•	oundwater withdrawn each year. 30.000
11 The log of formations encou	ntered in the drilling of each well if available LIGHT TO HEADY
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Olando Olso-
Three conies to he filed he the	owner with the County Clerk and Recorder of the county in which the well is
located.	The state of the state of the country in which the well is
Please answer all questions. If n	ot applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

्रि हिन क्षेत्र कर है जबके कि धन्त्राकृति । इन दोर्ड क्षेत्र क्षेत्र के दुर्जात · \$000 元 在 春日 東門 一付工 一切 西門

Natu Will Fry Olods Olsan to The Public



File No.	Approved Stock Form-State Publishing Co., Helens, Montans-38677
DUPLICATE	County Prairie
Administra	ATOR OF GROUNDWATER CODE DE CF STATE ENGINEER DE CEIVE DAM 3 1963
	Vested Groundwater RightSTATE ENGINEER er 237, Montana Session Laws, 1961)
, OLANDO OLSO	ON of TERRY
(Name of Appropriator)	O W TERRY (Address) (Town) State of WO IV TANA g to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	The beneficial use on which the claim is based. S.T.O.C.K
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been FELRIARY I 1948
w	
x	The amount of groundwater claimed (in miner's inches or gallons per-minute). 10000 GAL-LOV CACH
	If used for irrigation, give the acreage and description of the lands to which water that been applied and name of the owner thereof
•	to which water, has been applied and name of the owner thereof
Indicate point of appropriation	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal MOTOR. AND PUIND ACK AND UND
7. The date of commencement and complete drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8. The depth of water table 28	o FEET
9. So far as it may be available, the type, works for the withdrawal of groundwater the control of the control	size and depth of each vell or the general specifications of any other ORILLEO UINCH CASILING LINCH LEO FEET DEPTH 10805EST
10. The estimated amount of groundwater v	
11. The log of formations encountered in the SHALE ROCK	of drilling of each well if available CLAN SAND
12. Such other information of a similar naturely reference to book and page of any count	are as may be useful in carrying out the policy of this act, including y record
	Signature of Owner Olando Olson

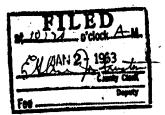
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montanz Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date Dir 27 1942

Water Well Log Clouds Olson The Public



	Approved Stock Form-State Publishing Co., Helena, Montana-4234
File	No. T /1 /2 5 2 2
DUF	PLICATE County Visite
	ADMINISTRATOR OF GROUNDWATER CODE
	JAN 6 1964
	Declaration of Vested Groundwater Rights ALE ENGINEER
	Country Supplier 2017, Modelland Southern James, 20037
1	(Name of Appropriator) (Address) (Total)
á	ounty of State of Mountain
ית	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
[2. The best ficial use on which the claim is based
ŀ	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been continuous
"	
	4. The amount of groundwater claimed (in miner's inches or sallons per minute).
	per minute)./2 gattons
Ĺ	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W.	4 80034 T. // R.J.2
Indi	icate point of appropriation place of use, if possible. Each Il square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	telf flowing thing
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completed about 1913.
8.	The depth of water table was available
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	III - Stewing Shring
10.	The estimated amount of groundwater withdrawn each year 2,628,000 gollow.
11.	The log of formations encountered in the Crilling of each well if available
	not available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Por al most
	Signature of Owner Con 31-1063
	Date Will. F1-176 3;

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

85577

Live an executation of the state of the stat

